

# Careers and University Resources Guide

---

PUBLISHED JUNE 2022

YATELEY  
VI  
FORM

<b>Contents</b>	<b>Page</b>
<b>Introduction</b>	<b>2</b>
<b>Section 1: General Resources</b>	<b>2</b>
<b>Section 2: Resources for students interested in School Leavers Programmes and Apprenticeships</b>	<b>4</b>
<b>Section 3: Online University and Careers Resources</b>	<b>13</b>
<b>Section 4: Resources for students interested in Medicine Dentistry and Veterinary Science</b>	<b>15</b>
<b>Section 5: Resources for students interested in Oxbridge</b>	<b>25</b>
<b>Section 6: Super-Curricular Resources</b>	<b>28</b>
<i>Maths, Business and Economics</i>	<i>30</i>
<i>Science, Health and Technology</i>	<i>35</i>
<i>English and Drama</i>	<i>44</i>
<i>Humanities</i>	<i>47</i>
<i>Sport, Creative Arts and Design</i>	<i>55</i>
<i>Languages</i>	<i>62</i>
<i>Additional resources</i>	<i>65</i>

# **Introduction**

## **Section 1- General Resources**

### **The Yateley Sixth Form Next Steps'**

This following guide is aimed at supporting students as they plan their next steps after sixth form. For students who are thinking of applying to university, there are a range of resources/links on topics such as choosing courses, writing personal statements, student finance etc.

The guide also contains an employment section which lists details of popular school leavers/apprenticeship schemes and useful resources to help students make successful applications.

### **Yateley Sixth Form Twitter Site - @Yateley6thform**

Follow us for daily updates, information and useful links/resources to support students in planning their next steps.

[YateleySchool6thForm \(@Yateley6thform\) / Twitter](#)

### **UCAS**

Not only are all applications for university made through this website, it also contains a vast resource of information to help students choose the right course and university for them. In addition to this, there is also a range of information on apprenticeships and facilities to search for taster courses and webinars. UCAS also produce a range of guides to support students and parents with University and Career choices.

[www.ucas.com](http://www.ucas.com)

### **UCAS Conservatoires**

The UCAS Conservatoires website is the online platform for applications to UK Conservatoires. It contains a wealth of resources to support students with their applications.

<https://www.ucas.com/conservatoires>

## **Unifrog**

Unifrog is an online platform the school subscribes to, which allows students to search for university courses, apprenticeships, MOOCs etc. It contains lots of helpful careers resources as well as a fantastic Oxbridge tool and personal statement builder. All students should have login details. Login details can be obtained from the 6<sup>th</sup> form team.

<https://www.unifrog.org/>

## **SACU**

SACU offers a range of careers resources (including the excellent SPARTAN test) to support, students, teachers and parents. The SPARTAN test is an amazing free tool which gets students to select pictures which best suits their personality, interests, etc and by personality profiling matches them to different career pathways. Students are then able to research these careers using a wealth of resources.

<https://sacu-student.com/>

[https://sacu-student.com/?page\\_id=2850](https://sacu-student.com/?page_id=2850)

## **Whatuni**

A very useful website for comparing universities and courses.

<https://www.whatuni.com>

## **Pure Potential**

Pure Potential offers state-educated students, their teachers and parents high-quality advice on university applications, career decisions and school leaver opportunities. They do this through their website, the annual sixth form magazine APPLY, as well as a range of free events and opportunities run in partnership with leading universities and top graduate employers.

<http://purepotential.org/>

## **Studential**

This website aims to help all students aged 16 and older with their academic journey, by offering information and advice on all stages of education. It contains very useful sections on Apprenticeships, Gap years and University applications.

<https://www.studential.com>

### **The Uni Guide**

Formerly part of the Which? University website. The Uni Guide is the free and independent way to search and compare UK degree courses and universities.

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

### **Discover Uni**

The UK Government Discover Uni website contains advice and statistics for students interested in applying to university.

<https://discoveruni.gov.uk>

### **Virtual Work Experience**

The following document will bring you to a range of virtual work experience opportunities which will strengthen your future application.

[Virtual Work Experience 2022.docx](#)

## **Section 2: Resources for Students Interested in School Leavers Programmes and Apprenticeships**

### **Unifrog Apprenticeship Tool**

Unifrog's excellent Apprenticeship Tool allows students to search through a vast database of Apprenticeships & School Leavers Programmes and also contains lots of information to support students with their applications. All students were invited to a launch presentation and should have login details. Login details can be obtained from the 6<sup>th</sup> form team.

<https://www.unifrog.org/>

### **All About School Leavers Website and Twitter Site**

A superb website and Twitter site which publishes links to the latest apprenticeship and school leaver programmes

<https://www.allaboutschoolleavers.co.uk> <https://twitter.com/SchoolLeavers>

### **Rate My Apprenticeship Website**

This fantastic website allows students to search for the latest apprenticeship and school leavers schemes as well offering support and guidance.

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

### **UCAS Apprenticeships**

This page on the UCAS website allows students to identify companies which offer apprenticeships as well as offering application tips and guidance.

[Apprenticeships | UCAS](#)

### **UK Government Website - Apprenticeships**

This helpful website lists companies/organisations in the UK who are offering apprenticeships and school leavers opportunities.

[www.gov.uk/apply-apprenticeship](http://www.gov.uk/apply-apprenticeship)

### **Not Going To Uni**

This online apprenticeship guide lists vacancies from over 1000 providers and contains resources to support students looking for an alternative to university.

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

### **Deloitte**

Deloitte's Bright Sparks Higher Apprenticeship Scheme offers applicants an opportunity to work in a variety of business sectors to acquire professional qualifications leading to a permanent job.

<https://www2.deloitte.com/uk/en/pages/careers/articles/brightstart-business-apprenticeshipscheme.html>

### **Grant Thornton**

Grant Thornton offers a 5-year programme where applicants work within the business sector to gain professional qualifications.

<https://trainees.grantthornton.co.uk/our-programmes/school-leavers/>

## **PWC**

PWC offer a range of school leavers programmes which allow students to study towards a professional qualification and, in some cases, a level 4 apprenticeship.

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

## **BT**

BT offer a range of apprenticeship and school leavers programmes in fields such as business, engineering, software engineering, finance and cybersecurity.

<https://www.bt.com/careers>

## **Network Rail**

Network Rail offer a range of apprenticeship at different levels and in a range of sectors including engineering, business and IT.

<https://www.networkrail.co.uk/careers/early-careers/apprenticeships>

## **The Civil Service Fast Track Apprenticeship**

The Civil Service Fast Track Apprenticeship Scheme offers applicants a 2-year programme in variety of sectors within the organisation.

<https://www.gov.uk/government/organisations/civil-service-fast-track-apprenticeship>

## **Ministry of Defence**

MOD is the largest provider of apprenticeships in the UK offering apprenticeships in the civil service and armed forces.

<https://www.gov.uk/guidance/apprenticeship-opportunities-in-the-ministry-of-defence>

## **4Talent**

The Channel 4 Apprenticeship Programme (4Talent) offers applicants the opportunity to complete qualifications whilst earning a salary.

<https://careers.channel4.com/4talent>

## **BBC**

The BBC offer a range of apprenticeships and opportunities for school leavers. Details of these schemes can be found at their career's website and Twitter site @BBCGetIn

<https://careerssearch.bbc.co.uk>

<https://twitter.com/BBCGetIn>

## **ITV**

ITV offer a range of apprenticeship and school leaver opportunities and these are listed on their careers page and Twitter site.

<http://www.itvjobs.com/business-areas/entry-careers/>

<https://twitter.com/ITVCareers>

## **CGI**

CGI offer a range of higher and degree apprenticeships in business, computing and IT.

<https://www.cgi.com/uk/en-gb/careers/school-and-college-leavers>

## **Capgemini**

Capgemini offer a range of business, IT, finance and technology apprenticeships at different levels including degree apprenticeships.

<https://www.capgemini.com/gb-en/careers/your-career-path/apprenticeships/>

<https://www.capgemini.com/gb-en/wp-content/uploads/sites/3/2018/03/da-brochure-final130318.pdf>



## **KPMG**

KPMG offer a number of programmes for school leavers in the accountancy and business sectors.

<https://www.kpmgcareers.co.uk/apprentice/>

## **Leonardo**

Leonardo offer a range of business and engineering apprenticeships across the UK.

<https://uk.leonardocompany.com/en/people-careers/apprenticeships>

## **EY**

EY offer a range of business and IT apprenticeships, including degree apprenticeship opportunities.

[https://ukcareers.ey.com/students/programmes/apprenticeships?utm\\_source=AASL&utm\\_medium=Jobboard&utm\\_campaign=Early%20Talent%2019-20%20Core%20app%20campaign](https://ukcareers.ey.com/students/programmes/apprenticeships?utm_source=AASL&utm_medium=Jobboard&utm_campaign=Early%20Talent%2019-20%20Core%20app%20campaign)

## **RSM**

RSM offer a range of apprenticeships nationwide in business, accounting, auditing, tax and consulting.

<https://www.rsmuk.com/careers/students/school-leaver-apprenticeship>

## **IBM**

IBM offer a range of advanced and degree apprenticeship options.

[https://www.ibm.com/uk-en/employment/school\\_leaver.html](https://www.ibm.com/uk-en/employment/school_leaver.html)

## **NatWest**

The NatWest group offer a range of apprenticeship opportunities.

<https://jobs.natwestgroup.com/pages/apprenticeships>

## **Lloyds Banking Group**

Apprenticeships offered in financial services, professional services and digital technology apprenticeships.

<https://www.lloydsbankinggrouptalent.com/apprentices/>

## **Barclays**

Barclays offer a range of foundation and higher apprenticeships.

<https://search.jobs.barclays/apprenticeships>

## **HSBC**

HSBC offer a range of foundation and degree apprenticeships.

<https://www.hsbc.com/careers/students-and-graduates/student-opportunities/uk-apprenticeship>

## **Santander**

Santander offer a range of apprenticeships in areas such as financial crime, corporate and commercial banking.

<https://www.santanderjobs.co.uk/settingpotentialfree/>

## **TSB**

Opportunities for school leavers at TSB.

<http://www.tsbcareers.co.uk>

## **Burges Salmon Legal Apprenticeships**

The legal apprenticeships at Burges Salmon takes six years to complete in full, allowing you to earn whilst studying for your degree in law and ending with qualification as a Solicitor.

<https://www.burges-salmon.com/careers/apprenticeships/apprenticeship-blog/the-biggestadvantage-of-a-long-term-apprenticeship-at-burges-salmon/>

### **Willmott Dixon**

The construction firm offer a range of opportunities for school leavers.

<https://www.willmottdixon.co.uk/careers/enjoy-a-career-of-a-lifetime>

### **Balfour Beatty**

Balfour Beatty offer a range of business, technical and construction apprenticeships at different levels.

<https://www.balfourbeatty careers.com/early-careers/apprentices>

### **Redrow**

Redrow offer a range of trade, office, commercial and technical apprenticeships.

<https://www.redrowcareers.co.uk/apprenticeships-graduates-work-experience/apprentices/>

### **Unilever**

Unilever offer a range of apprenticeships in business and technology, research and development and supply chains and engineering.

<https://careers.unilever.com/uk/en/apprenticeships>

### **GSK**

Discover exciting apprenticeship opportunities in the healthcare industry – from science careers to engineering, manufacturing and roles in business operations.

<https://uk.gsk.com/en-gb/careers/apprenticeships>

### **MTD (Minton, Treharne and Davies)**

Minton, Treharne and Davies, are an international company who specialise in niche sectors such as scientific consultancy, non-destructive testing, training and certification and more. They offer a number of different apprenticeship opportunities.

<https://www.minton.group/careers>

## **Stantec**

Stantec offer a number of opportunities for students to work in the engineering and architectural sectors.

<https://www.stantec.com/en>

## **Airbus**

Airbus offer 3-year and 5-year apprenticeship programmes in the aerospace industry which combine college or university study with practical training.

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

## **Renishaw**

Renishaw offer a range of engineering, electronics and software engineering apprenticeships with the opportunity to join them at different educational levels, starting at Level 3 (which are postGCSE apprenticeships) through to Level 6 degree apprenticeships (which are post-A Level apprenticeships).

<https://www.renishaw.com/en/apprenticeships--6876>

## **BAE Systems**

BAE systems offer a range of apprenticeship in areas such as business, software engineering, finance, design, mechanical engineering and aircraft maintenance.

<https://www.baesystems.com/en/careers/careers-in-the-uk/apprenticeships>

## **BAM Nuttall**

BAM Nuttall offer a range of apprenticeships in areas such as civil engineering, business, quantity surveying and IT.

<https://www.bamnuttall.co.uk/careers/>

## **Siemens**

Siemens offer a range of advanced, higher and degree apprenticeships in areas such as engineering, IT, business and accountancy.

<https://new.siemens.com/uk/en/company/jobs/search-careers/apprenticeships.html>

### **Rolls Royce**

Rolls Royce offer a range of apprenticeships including degree apprenticeships in business, IT, engineering etc.

<https://careers.rolls-royce.com/united-kingdom/students-and-graduates/apprenticeships-and-school-leavers>

### **BMW Group**

The BMW Group offer a range of business, technical and engineering apprenticeships.

<https://www.bmwgroup.jobs/gb/en/opportunities/apprentice.html#jobType=APPRENTICESHIP&&location=GB,GB/Goodwood,GB/Oxfordshire>

### **GE Aviation**

GE Aviation is a world-leading provider of commercial, military and business and general aviation jet and turboprop engines and components, along with avionics, electrical power and mechanical systems for aircraft. They offer a range of opportunities for school leavers.

<https://jobs.gecareers.com/aviation/global/en/early-careers-uk>

### **Astrazeneca**

The multinational pharmaceutical and biotechnology company offer a range of apprenticeship opportunities.

<https://careers.astrazeneca.com/early-talent>

### **Virgin Media**

Virgin Media offer a range of technical and business apprenticeships.

<https://careers.virginmedia.com/future-careers/apprenticeships/apprenticeship-schemes/>

## **Section 3: Online University and Careers Resources**

### **Uni Taster Days**

UniTasterDays in collaboration with HELOA deliver university guidance webinars to support post16 students considering university. These can be found at the following website.

<https://www.unitasterdays.com/ondemand>

### **Cardiff University Presentations and Resources**

Student Finance.

<https://prezi.com/view/awaWwLY3A33npOww7Lq1/>

Choosing a course and university.

<https://prezi.com/view/1FJGAnh6LQX1bX5hgf94/>

UCAS and Applying.

<https://prezi.com/view/b40v1MUOnlOUv8gQdBs/>

Personal Statement Planner

[https://www.cardiff.ac.uk/\\_data/assets/pdf\\_file/0003/152886/Personal-Statement-20-EnglishWeb\\_June.pdf](https://www.cardiff.ac.uk/_data/assets/pdf_file/0003/152886/Personal-Statement-20-EnglishWeb_June.pdf)

### **UK University and Apprenticeship Search**

This company run careers fairs providing expert information from universities and apprenticeship representatives to help students make the right decisions and perfect their applications.

<https://www.ukuniversitysearch.com/>

## **Student Stream**

This online platform from UK University and Apprenticeship Search brings together video content featuring vital advice, help and expert knowledge from universities and colleges across the UK

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

## **University of Southampton**

Changes and Choices- Paul Drinkwater from the Schools Liaison team discusses how to get the most out of your university choices

<https://register.gotowebinar.com/recording/5866893296647553793>

Standing out from the crowd: Andrea Bell from the Schools Liaison team gives advice in this webinar on how to write an effective personal statement

<https://register.gotowebinar.com/recording/3321966981376410124>

Enhancing your application: Emma Thompson from the Schools Liaison team discusses the importance of extra-curricular and super-curricular activities

<https://register.gotowebinar.com/recording/5825402125751326983>

## **University of Reading**

The University of Reading offer some great online courses to help students explore subjects.

<https://www.reading.ac.uk/ready-to-study/study/further-learning/online-courses>

## **University of Bath**

**Applying to university: an introduction to the UCAS process**

<https://www.bath.ac.uk/case-studies/applying-to-university-an-introduction-to-ucas/>

**Why go to university?**

<https://www.bath.ac.uk/case-studies/why-go-to-university/>

**Writing a personal statement for an undergraduate course.**

<https://www.bath.ac.uk/guides/writing-a-personal-statement-for-an-undergraduate-course/>

### **Choosing a course for university**

<https://www.bath.ac.uk/case-studies/choosing-a-course/>

### **Online MOOCs from the University of Bath.**

<https://www.futurelearn.com/partners/university-of-bath>

### **The University of Law**

Virtual taster sessions/lectures on a range of legal, business, criminology and policing topics.

<https://www.law.ac.uk/events/booking/>

### **Discover Exeter**

Exeter are offering a full programme of webinars and online support to help students with all aspects of university applications.

<https://www.facebook.com/DiscoverUniExe>

### **The University of Leicester**

Digital University and Careers Advice

<https://www.youtube.com/playlist?list=PLkBZZhQeuA80RRX0f914N2IHuZkUqs85n>

## **Section 4: Resources for Students Interested in Medicine, Dentistry and Veterinary Science**



## **Medicine**

### **Virtual Work Experience**

Virtual Work Experience platform from Brighton Medical School.

<https://bsmsoutreach.thinkific.com/courses/VWE>

### **Observe GP**

Observe GP, is a **free** interactive video platform, created by the [Royal College of General Practitioners](#) for aspiring medics aged 16+. It provides insights into medicine, in particular general practice, through videos and activities.

<https://www.rcgp.org.uk/training-exams/discover-general-practice/observe-gp.aspx>

### **UCAT**

The official UCAT website contains information on what the test consists of, how to register for this admission test and how to prepare effectively. There is also a large bank of past paper questions.

<https://www.ucat.ac.uk/>

<https://www.ucat.ac.uk/ucat/practice-tests/>

### **BMAT Practice Papers and Resources**

<https://www.admissionstesting.org/for-test-takers/bmat/preparing-for-bmat/>

### **Cambridge University BMAT guide**

<https://www.admissionstesting.org/Images/238518-bmat-preparation-guide.pdf>

BMAT underwent changes in 2020. The following blog explains these;

[https://www.themedicportal.com/blog/changes-to-the-bmat-2020/?utm\\_source=THE%20MEDIC%20PORTAL%20NEWSLETTER&utm\\_medium=Email&utm\\_campaign=bmatchange&mc\\_cid=a745478ebb&mc\\_eid=8653b00c56](https://www.themedicportal.com/blog/changes-to-the-bmat-2020/?utm_source=THE%20MEDIC%20PORTAL%20NEWSLETTER&utm_medium=Email&utm_campaign=bmatchange&mc_cid=a745478ebb&mc_eid=8653b00c56)

### **Cambridge University Medsoc Guide to Applying for Medicine**

[https://issuu.com/cambridgemedsocaccess/docs/application\\_guide](https://issuu.com/cambridgemedsocaccess/docs/application_guide)

### **Medic Mentor**

Medic Mentor is a non-profit social enterprise, dedicated to supporting students, parents and teachers, navigate the complexities of applying to these highly competitive courses. Students who are part of the Medic Mentor family and following the guidance provided, should be in the top 10% of applying students in their application year, Last academic year, 90.4% of Medic Mentor students (summer school residents) received multiple offers to study these competitive courses! We are a case loaded school with Medic Mentor.

<https://medicmentor.co.uk/>

### **The Medic Portal**

The Medic Portal produced in partnership with the Royal Society of Medicine offers lots of free guides and resources to support students with every aspect of the application process.

<https://www.themedicportal.com>

### **UK Clinical Ethics Network.**

This website has a wealth of information on clinical ethics and useful cases studies which will help students prepare for interviews.

<http://www.ukcen.net/>

### **General Medical Council**

The GMC website contains lots of resources that will help students understand current issues, research, ethical questions and challenges faced by medical professionals.

<https://www.gmc-uk.org/>

Some recommended GMC publications for aspiring medics are shown below;

***“Consent: Patients and doctors making decisions together”;***

[https://www.gmc-uk.org/static/documents/content/Consent\\_-\\_English\\_0617.pdf](https://www.gmc-uk.org/static/documents/content/Consent_-_English_0617.pdf)

***“Confidentiality”***

<https://www.gmc-uk.org/-/media/documents/gmc-guidance-for-doctors---confidentiality-good-practice-inhandling-patient-information--->

[70080105.pdf?la=en&hash=08E96AC70CEE25912CE2EA98E5AA3303EADB5D88](https://www.gmc-uk.org/-/media/documents/good-medical-practice---english-20200128_pdf51527435.pdf?la=en&hash=08E96AC70CEE25912CE2EA98E5AA3303EADB5D88)

### ***“Good Medical Practice”***

[https://www.gmc-uk.org/-/media/documents/good-medical-practice---english-20200128\\_pdf51527435.pdf?la=en&hash=DA1263358CCA88F298785FE2BD7610EB4EE9A530](https://www.gmc-uk.org/-/media/documents/good-medical-practice---english-20200128_pdf51527435.pdf?la=en&hash=DA1263358CCA88F298785FE2BD7610EB4EE9A530)

### **Cardiff University Science in Health Lectures**

Cardiff University’s ‘Science in Health’ lectures are fantastic for any students interested in science, medicine or any other healthcare career. The lectures have been recorded and archived on their website.

<https://www.cardiff.ac.uk/medicine/about-us/engagement/science-in-health>

### **Cardiff University Widening Access to Medicine Mentoring Scheme (WAMMS)**

The WAMMS team run fantastic conferences and produce a range of resources to support aspiring medics.

[https://twitter.com/CU\\_WAMMS](https://twitter.com/CU_WAMMS)

### **Virtual Tour of Cardiff University School of Medicine**

<https://virtualtour.cardiff.ac.uk/medical/index.html?/en/>

### **“How to answer ethical questions at your medical school interview”**

This excellent article from Julian Sheather, Deputy Head of Ethics, at the BMA, offers great advice on how to answer ethical questions at interview.

[https://radyrcomprehensiveschool-my.sharepoint.com/:w:/g/personal/j\\_roe\\_radyr\\_net/EYlStLMkiHIDIJL8wYK5NcABabyFYf1ptXHO7BnAqG1S5A?e=FGOyb3](https://radyrcomprehensiveschool-my.sharepoint.com/:w:/g/personal/j_roe_radyr_net/EYlStLMkiHIDIJL8wYK5NcABabyFYf1ptXHO7BnAqG1S5A?e=FGOyb3)

### **Preparing for Multi Mini Interviews**

This excellent article from Karen N Foster (Admission Lead for Medicine at the University of Aberdeen) explains what to expect from Multiple Mini Interviews and how best to prepare for them. <https://radyrcomprehensiveschool->

[my.sharepoint.com/:w:/g/personal/j\\_roe\\_radyr\\_net/ESxEe489EyhBnvffq7IJ3RUBB4V64AlXspCUmUOxmv6dNA?e=JCncnx](https://my.sharepoint.com/:w:/g/personal/j_roe_radyr_net/ESxEe489EyhBnvffq7IJ3RUBB4V64AlXspCUmUOxmv6dNA?e=JCncnx)

### **Gresham College Medicine Lectures**

Online lectures including series such as Major debates in public health; Cancer: A fight we are steadily winning; Chronic Diseases and Medical Education and Training.

<https://www.gresham.ac.uk/lectures/?subject=medical-science>

### **Inside the Ethics Committee Podcast**

Joan Bakewell and a panel of experts tackle the ethics involved in real hospital cases.

<https://www.bbc.co.uk/programmes/b007xbtd/episodes/guide>

### **Medical Schools Guidance on relevant experience to study medicine during the Covid-19 pandemic**

The guidance includes practical tips on how to gain relevant experience in healthcare, including recommendations on:

- Keeping a reflective diary on what is happening in the news
  - Making use of online resources which provide an insight into the health sector •
- Volunteering in your spare time, if you are able to

<https://www.medschools.ac.uk/news/msc-releases-guidance-on-relevant-experience-to-studymedicine-during-the-covid-19-pandemic>

### **Teach Me Anatomy**

A fantastic resource for budding medical students

<https://teachmeanatomy.info/>

### **Anatomy- Know Your Abdomen – University of Leeds**

Learn about the anatomy of your abdomen in this MOOC from Future Learn and the University of Leeds.

<https://www.futurelearn.com/courses/anatomy-know-your-abdomen>

### **Surgical Grand Rounds Lectures**

The Surgical Grand Rounds, hosted by the Nuffield Department of Surgical Sciences, are the key educational meetings for consultants, juniors and medical students. Presentations revolve around clinical cases and are followed by lively, educational discussion

<https://podcasts.ox.ac.uk/series/surgical-grand-rounds-lectures>

## **Dentistry**

### **Medic Portal Guide - Applying for Dentistry**

An excellent resource for students interested in dentistry careers.

<https://www.themedicportal.com/application-guide/dentistry/>

### **Dental Schools Council**

A useful resource for students thinking of making an application. Contains information on entry requirements, work experience, personal statements and admission tests

<https://www.dentalschoolscouncil.ac.uk>

### **UCAS Guide - Applying for Dentistry**

A comprehensive guide from UCAS to support students applying for dentistry.

<https://www.ucas.com/explore/subjects/dentistry>

### **University of Sheffield - Discover Dentistry MOOC**

On this Future Learn course, you'll explore the intricacies of dentistry, joining Professor Christopher Stokes from the School of Clinical Dentistry at the University of Sheffield to learn from leading dental experts all about how teeth are fixed. You'll learn about the different roles on a dental team, tooth anatomy and disease, and how dentistry differs from country to country, examining the latest in dentistry research.

<https://www.futurelearn.com/courses/discover-dentistry>

### **British Dental Association**

A fantastic resource for current and aspiring dentists. It includes an excellent careers website and links to online magazines and journals.

<https://bda.org/>

<https://bda.org/careers>

### **British Dental Association 'Student' Magazine**

This online magazine aimed at current dentistry students is a useful source of articles, news, views and opinions.

<https://www.nature.com/bdjstudent/>

### **Popular YouTube Channels for Current and Aspiring Dental Students**

[https://www.youtube.com/channel/UCseHui0yyp3BCOzh\\_MvXxcQ](https://www.youtube.com/channel/UCseHui0yyp3BCOzh_MvXxcQ)

[https://www.youtube.com/watch?v=09X7X5kh3VI&list=PLVmK7sDA\\_arFwfdl6rughuH4Qatcs4-Ph](https://www.youtube.com/watch?v=09X7X5kh3VI&list=PLVmK7sDA_arFwfdl6rughuH4Qatcs4-Ph)

### **Dentistry 101- The University of Michigan**

Dentistry 101 is an online course, which gives students an introduction to the exciting and diverse field of dentistry through the lens of its many practitioners.

<https://www.coursera.org/learn/dentistry101>

### **TED Talks – Dentistry**

TED talks are a great for exploring all subjects including dentistry. Below are examples of some excellent dentistry related talks.

<https://www.youtube.com/watch?v=Z3z2DK15KQs>

<https://www.youtube.com/watch?v=6S4ulZddAE>

### **The Complete University Guide – Dentistry**

The Complete University Guide has a very useful dentistry section offering lots of information and tips to prospective applicants.

<https://www.thecompleteuniversityguide.co.uk/courses/dentistry>

<https://www.thecompleteuniversityguide.co.uk/courses/dentistry/guide-to-studying-dentistry>

### **Tackling Antibiotic Resistance: What Should Dental Teams Do?**

Discover the danger posed by antibiotic resistance, and how dental teams can meet the challenge to protect patients in this MOOC.

<https://www.futurelearn.com/courses/tackling-antibiotic-resistance-dentists>

### **Mouthcare Matters – University of Manchester/Future Learn**

Learn from experts during this MOOC how to provide someone with good mouthcare, whether in the health and social sectors or in a domestic setting.

<https://www.futurelearn.com/courses/mouth-care-matters>

### **Dentistry Reading List**

Some ideas for wider reading from the Medic Portal.

<https://www.themedicportal.com/blog/dentistry-reading-list/>

## **Veterinary Science**

### **Royal College of Veterinary Surgeons Website.**

A fantastic resource with an excellent careers section.

<https://www.rcvs.org.uk/home/>

### **Veterinary Schools Council Website**

The Veterinary Schools Council website contains useful information for students thinking of applying to study Veterinary Science.

<https://www.vetschoolscouncil.ac.uk/study-and-training/applications/>

### **Admission Processes and Requirements (UK Veterinary Schools)**

This document from RCVS was published in 2018 but still gives a useful overview. Students should however check out each Veterinary school's department page for the most up to date information.

[https://radyrcomprehensiveschool-my.sharepoint.com/:b:/g/personal/j\\_roe\\_radyr\\_net/EXW2lz\\_dBZpKgfaaHARS0v0BVw95pRLwew7OsHQBB1IEZA?e=kSvkb2](https://radyrcomprehensiveschool-my.sharepoint.com/:b:/g/personal/j_roe_radyr_net/EXW2lz_dBZpKgfaaHARS0v0BVw95pRLwew7OsHQBB1IEZA?e=kSvkb2)

### **Cambridge University Veterinary Medicine**

This webpage contains information about the course at Cambridge, as well as useful links for any student applying to study the subject.

<https://www.undergraduate.study.cam.ac.uk/courses/veterinary-medicine>

### **BVA British Veterinary Association**

Some useful links and resources from the BVA for students interested in Veterinary Medicine.

<https://www.bva.co.uk/your-career/becoming-a-vet/>

### **Royal College of Veterinary Surgeons**



This section of their website is designed to support students interested in joining the professions  
<https://animalowners.rcvs.org.uk/veterinary-careers/i-want-to-be-a-vet/>

### **EDIVET: Do you have what it takes to be a veterinarian?**

This online course from the University of Edinburgh, gives student a taste of courses covered in the first year of a veterinary degree.

<https://www.classcentral.com/course/edivet-1675>

### **HE Plus- Veterinary Medicine**

Lovely webpage offering advice on entry requirements and some great articles to encourage wider reading.

<https://myheplus.com/subject/veterinary-medicine>

### **Ologies Episodes**

A comedic science podcast hosted by award winning CBS science correspondent Alie Ward.

<https://www.alieward.com/ologies>

## **Section 5: Resources for Students Interested in Oxbridge**

### **Admission Tests**

Admission tests for the University of Oxford and the University of Cambridge. These webpages explain the different tests, which courses requires these and contains links to resources to help students prepare.

<http://www.ox.ac.uk/admissions/undergraduate/applying-to-oxford/guide/admissions-tests>

<https://www.admissionstesting.org/for-test-takers/>

<https://www.undergraduate.study.cam.ac.uk/applying/admission-assessments>

### **Oxford University Department Guides to Admission Tests**

Some Oxford University departments have produced guidance films to support students with entrance exams

#### **History Aptitude Test (HAT)**

This film shows first year students discussing Question 3 from the 2016 HAT paper with a History tutor. It shows some of the ways to analyse an unfamiliar piece of text.

<https://www.youtube.com/watch?v=Q3uiC4cG4ac&feature=youtu.be>

#### **Maths Aptitude Test (MAT)**

Mathematical Institute's Admissions and Outreach Coordinator, Dr James Munro, shares advice and guidance on how to prepare for the MAT.

<https://www.youtube.com/watch?v=3esQVND-c4&feature=youtu.be>

#### **Physics Aptitude Test (PAT)** PAT preparation webinar

<https://www.youtube.com/watch?v=S6NH7SYE9qY&feature=youtu.be>

#### **Thinking Skills Assessment (TSA)**

Jesus College Access Fellow, Dr Matt Williams, has created a series of three films offering advice and guidance on how to ace the TSA [https://www.youtube.com/playlist?list=PLrP5or0tZE-](https://www.youtube.com/playlist?list=PLrP5or0tZE-SsnZI9YBHcpCXLufxAe8Yk)

[SsnZI9YBHcpCXLufxAe8Yk](https://www.youtube.com/playlist?list=PLrP5or0tZE-SsnZI9YBHcpCXLufxAe8Yk)

### **How to Prepare Effectively for Interviews at Oxford**

<http://www.ox.ac.uk/admissions/undergraduate/applying-to-oxford/guide/interviews>

### **Sample Oxford Interview Questions for a range of subjects**

<http://www.ox.ac.uk/admissions/undergraduate/applying-to-oxford/guide/interviews>

### **University of Oxford Undergraduate Admission Team videos**

Choosing an undergraduate course at Oxford

<https://www.youtube.com/watch?v=cS8lqPqXSiM>

An explanation of the Oxford College system

[https://www.youtube.com/watch?time\\_continue=9&v=zcScv\\_MVj2Y&feature=emb\\_logo](https://www.youtube.com/watch?time_continue=9&v=zcScv_MVj2Y&feature=emb_logo)

### **University of Cambridge Resources and Guidance About Admissions Assessments and Interviews**

<https://www.undergraduate.study.cam.ac.uk/applying/interviews>

<https://www.youtube.com/watch?v=8S4rTLiYQw>

<https://www.youtube.com/watch?v=5Wq6duM8llw>

### **University of Cambridge Undergraduate Admission Team videos.**

These helpful videos support students with their application to Cambridge.

‘Choosing a Course at Cambridge University’ <https://www.youtube.com/watch?v=Fw04Kb0tHWO>

‘The Undergraduate Application Process at Cambridge University’

<https://www.youtube.com/watch?v=1QxQ75PVJco>

‘Choosing a college at Cambridge’

[https://www.youtube.com/watch?time\\_continue=3&v=TMk2c6Kh\\_z8&feature=emb\\_logo](https://www.youtube.com/watch?time_continue=3&v=TMk2c6Kh_z8&feature=emb_logo)

### **Additional Cambridge College Videos and Resources to Support Applications**

Dr Chris Scott from Clare College gives a general overview of the Cambridge Admissions Process and then discusses the format of interviews

<https://www.youtube.com/watch?v=IFnmmDZi3VU>

<https://www.youtube.com/watch?v=Ej0vixVDwKQ>

### **Cambridge University STEP Support Programme**

This free online STEP Support Programme is offered by the University of Cambridge to help university applicants develop their advanced mathematical problem-solving skills and prepare for STEP mathematics exams.

<https://maths.org/step/welcome>

## **Section 6. Super-Curricular Resources**

Super-curricular activities allow students to explore a subject of interest beyond what is covered in an AS or A-level course. When applying for university courses, apprenticeships or school leavers programmes, completing super-curricular activities demonstrates not only a passion for a subject that extends beyond what is covered in school, but also that a student is an independent learner who is always keen to develop their skills and knowledge.

### **Future Learn**

Future Learn hosts an array of free MOOCs (Massive Open Online Courses) produced by universities. These provide an excellent opportunity for students to explore subjects and have a taste of university learning. MOOCs can help students decide on possible courses/careers and can be great for stimulating ideas when writing personal statements, or preparing for interviews.

<https://www.futurelearn.com/>

### **Unifrog**

As mentioned previously Unifrog has a fantastic MOOC tool which allows students to search for online courses from universities all over the world. Students have login detail for this platform however if they have lost these or have trouble logging on, please contact the sixth form team.

<https://www.unifrog.org/>

### **My MOOC**

Browse the best MOOC and free online learning resources in the world.

<https://www.my-mooc.com/en/>

### **Coursera**

Coursera is an American online learning platform which contains a vast selection of MOOCs

<https://www.coursera.org>

### **The Brilliant Club**

Lots of excellent resources to challenge students and to encourage them to explore their subjects.

<https://thebrilliantclub.org/the-brilliant-club-for-pupils/info-for-pupils/>

### **University of Cambridge, Super-Curricular Resources List**

A superb list of resources which are useful for anyone keen to explore their subjects not just students interested in applying to Cambridge. The list of resources is broken down into sections for each subject offered at Cambridge.

[https://radyrcomprehensiveschool-my.sharepoint.com/:b:/g/personal/j\\_roe\\_radyr\\_net/EfF4l3uuzVpBpcu2TdXQWoUBC5tgMbW8OVmYeplmgYPoSQ?e=5WPCad](https://radyrcomprehensiveschool-my.sharepoint.com/:b:/g/personal/j_roe_radyr_net/EfF4l3uuzVpBpcu2TdXQWoUBC5tgMbW8OVmYeplmgYPoSQ?e=5WPCad)

### **Christ's College Cambridge Subject Resources List**

This website contains links to lots of super-curricular resources.

<https://www.christs.cam.ac.uk/online-learning>

### **Staircase 12 (University College, Oxford)**

An online hub of resources and information for students thinking about applying to top universities. These are great for stretching yourself beyond the school syllabus. The reading bank contains recommended reading material for a range of subjects.

<https://www.univ.ox.ac.uk/applying-to-univ/staircase12/> <https://www.univ.ox.ac.uk/applying-to-univ/reading-bank/>

### **HE Plus (University of Cambridge)**

Thinking about applying to University and looking for ways to explore your subject beyond the curriculum? Then this website is for you. Each topic is produced by Cambridge postgraduate students and academics at the cutting edge of research in their field. The topics provide guided activities, questions to think about and suggestions for further reading.

The main subject pages also give you a quick guide to what it would be like to study the subject at university level and suggest some further resources to check out.

<https://www.myheplus.com/>

## **Explore**

Explore is an innovative digital outreach portal from the University of Oxford. As the 'Home of Big Questions' it aims to engage those from 11 to 18 years with debates and ideas that go beyond what is covered in the classroom. Big questions tackle complex ideas across a wide range of subjects and draw on the latest research undertaken at Oxford. Explore aims to realise aspirations, promote broader thinking and stimulate intellectual curiosity.

<https://explore.org>

## **edX**

This American MOOC website created by Harvard and MIT, contains free online courses for a variety of subjects.

<https://www.edx.org/>

The next few pages contain a list of some Super-curricular resources that have been recommended to us by universities. These have been broken down into different subject areas.

## **Maths, Business and Economics**

### **Online Maths Lectures and Tutorials from the University of Oxford's Mathematical Institute.**

[https://www.youtube.com/channel/UCLnGGRG\\_uGSPLBLzyhg8dQ/playlists](https://www.youtube.com/channel/UCLnGGRG_uGSPLBLzyhg8dQ/playlists)

### **View Past lectures from the London Mathematical Society**

<https://www.youtube.com/channel/UCvp7jsbXjx2k8sGEkdtWCAw/feed>

### **A Brief History Of Mathematics (BBC Radio 4)**

Learn about the history of mathematics in this BBC Radio 4 series.

<https://www.bbc.co.uk/programmes/b00srz5b>

### **More or Less (BBC Radio 4).**

This programme looks at numbers and statistics used in politics debate, the news and everyday life.

<https://www.bbc.co.uk/programmes/b006qshd>

### **Maths lectures from Gresham College.**

<https://www.gresham.ac.uk/watch/?subject=mathematics>

### **NRICH Maths.**

A website full of stretch and challenge maths activities for any age.

<https://nrich.maths.org/>

### **TED Talks to Explore Mathematics.**

[https://www.ted.com/playlists/189/math\\_talks\\_to\\_blow\\_your\\_mind](https://www.ted.com/playlists/189/math_talks_to_blow_your_mind)

### **Plus Maths.**

A great maths magazine, ideal for students interested in studying maths at university

<https://plus.maths.org/content/>

<https://twitter.com/plusmathsorg>

### **Significance Magazine**

This magazine publishes articles to provide insights into the importance of statistics and its relevance to society.

<https://www.significancemagazine.com> <https://twitter.com/signmagazine>

### **Maths Centre**

This website has been developed by some universities to support maths in a variety of degree programmes. Students can use this to stretch themselves beyond the school curriculum.

<http://www.mathcentre.ac.uk/>

### **Numberphile**

Numberphile is produced by video journalist Brady Haran. The stars of the show include mathematicians and other guests from around the world. Topics range from the sublime to the ridiculous... from historic discoveries to latest breakthroughs. In addition to hundreds of videos they also have a new podcast of longer-form interviews. The project is supported by (and often filmed at) the Mathematical Sciences Research Institute.

<https://www.numberphile.com/>



### **University of Oxford- Mathematics Podcasts**

A series of talks and lectures by Oxford's Mathematicians exploring the power and beauty of their subject.

<https://podcasts.ox.ac.uk/series/secrets-mathematics>

### **Fermat's last Theorem**

YouTube film discussion Fermat's last theorem. <https://www.youtube.com/watch?v=qiNcEguuFSA>

### **Magic Numbers- Hannah Fry's Mysterious World of Maths**

Documentary series in which Dr Hannah Fry explores the mystery of maths.

<https://www.bbc.co.uk/programmes/b0bn9dth>

### **HE Plus – Economics**

The HE Plus website from Cambridge University is good place to start for anyone interested in exploring economics.

<https://myheplus.com/subject/economics>

### **The Economist**

The Economist magazine is a great resource that students can use to develop their interest in Economics. Although it is a subscription website, there are also lots of free articles to explore.

<https://www.economist.com/>

### **50 Things That Made The Modern Economy**

In this BBC podcast, Tim Harford discusses the fascinating stories of interventions, ideas and innovations which have helped create the economic world.

<https://www.bbc.co.uk/programmes/p04b1g3c>

### **The Dismal Scientist Magazine (University of Cambridge)**

The Dismal Scientist Magazine formerly known as the Cambridge Economist has a long running history and features contributions from prominent economists such as David Card, John Kay, Gregory Mankiw and Alvin Roth in addition to contemporary Cambridge scholars.

<https://marshallociety.com/>

### **Economics Explained**

The Economics Explained YouTube channel is an excellent resource to broaden student's subject knowledge. On the channel students can learn about the economies of different countries and unpick different economic theories in helpful 10 -20 minute long videos.

<https://www.youtube.com/user/JitaLounge/featured>

### **Sir Richard Stone Economics Lecture (Cambridge University).**

Professor Janet Currie presents the 2020 Sir Richard Stone lecture on "Child Health as Human Capital."

[https://www.youtube.com/watch?v=T43k-s2sS\\_Q](https://www.youtube.com/watch?v=T43k-s2sS_Q)

### **What Economists Really Do? – Royal Economic Society Annual Public Lecture.**

This lecture from Professor Oriana Bandiera discusses the role of economists. This is a great lecture for anyone interested in studying Economics at university.

<https://www.youtube.com/watch?v=iiYKRD8ochA>

### **National Institute of Economic and Social Research**

The National Institute of Economic and Social Research's mission is to carry out research into the economic and social forces that affect people's lives and to improve the understanding of those forces and the ways in which policy can bring about change.

<https://www.niesr.ac.uk>

### **NRICH – Maths for Economics**

This page is a small collection of advanced-level material from the main NRICH pages which will be of use or interest to those hoping to study economics at university. They are straight mathematics problems but have an economic flavour or application.

<https://nrich.maths.org/7321>

### **Gresham College- Business**

A large collection of Business video lectures by leading academics.

<https://www.gresham.ac.uk/watch/?subject=business>

### **Future Learn – Business and Management**

A large, regularly updated collection of Business and Management MOOCs from leading universities.

<https://www.futurelearn.com/subjects/business-and-management-courses>

### **Future Learn – Accounting**

Accounting MOOCs from leading universities.

<https://www.futurelearn.com/subjects/business-and-management-courses/finance-andaccounting>

### **Business and Economics Podcasts from University of Warwick.**

A nice collection of podcasts from lecturers at Warwick and visiting academics.

<https://warwick.ac.uk/newsandevents/podcasts/business-economics/>

### **The Bottom Line (BBC Radio 4)**

Popular Business podcast hosted by Evan Davies.

<https://www.bbc.co.uk/programmes/b006sz6t>

## **Science, Health and Technology**

### **New Scientist**

A fantastic resource for scientific articles, podcasts and video lectures, which gives students a flavour of current research taking place as well as challenges faced by the scientific community.

<https://www.newscientist.com>

### **Nature**

An excellent multidisciplinary science journal.

<https://www.nature.com/news>

### **The Scientist**

The Scientist is the magazine for life science professionals—a publication dedicated to covering a wide range of topics central to the study of cell and molecular biology, genetics, and other lifescience fields.

<https://www.the-scientist.com>

### **Scientific American**

This popular American science magazine is an excellent resource for students interested in the latest developments in science.

<https://www.scientificamerican.com/mind/>

### **The Life Scientific (BBC Radio 4)**

A fantastic series of scientific programmes and podcasts.

<https://www.bbc.co.uk/programmes/b015sqc7>

### **Oxford Science Blog**

This blog gives students the inside track on science at Oxford University: the projects, the people, and what's happening behind the scenes.

<http://www.ox.ac.uk/news/science-blog>

### **Inside Science (BBC Radio 4)**

In this podcast series, Dr Adam Rutherford and guests illuminate the mysteries and challenge the controversies behind the science that's changing the world.

<https://www.bbc.co.uk/programmes/b036f7w2/episodes/downloads>

### **Infinite Monkey Podcast (BBC Radio 4)**

Witty and irreverent look at the world through scientists' eyes hosted by Brian Cox and Robin Ince.

<https://www.bbc.co.uk/programmes/b00snr0w/episodes/downloads>

### **Putting Science To Work (BBC Radio 4)**

In this podcast series, Jim Al-Khalili and guests discuss how science can best be put to work to solve a pressing problem.

<https://www.bbc.co.uk/programmes/b06t1y3z/episodes/downloads>

### **In Our Time (BBC Radio 4)**

In Our Time is a live BBC radio discussion series exploring a wide variety of historical topics. This page stores the science programmes from the series.

<https://www.bbc.co.uk/programmes/p01gyd7j>

### **iBiology**

An incredible collection of talks on all aspects of biology from leading scientists.

<https://www.ibiology.org>

### **Gresham College – Biology**

A great collection of video lectures from leading biologists.

<https://www.gresham.ac.uk/watch/?subject=science&subcat=biology>

### **Your Genome Website**

Discover more about DNA, genes and genomes and the implications for our health and society at this website.

<https://www.yourgenome.org/>

### **Swansea University- Elementary Chemistry Course**

This online course put together by Swansea University covers key topics at AS and A-level as well as challenging students with concepts studied at undergraduate level.

<https://canvas.swansea.ac.uk/courses/15374>

### **Chemistry podcasts from the University of Oxford**

<http://podcasts.ox.ac.uk/units/departement-chemistry>

### **Chemistry World**

The Chemistry World website contains hundreds of articles, podcasts and opinion pieces. There are even webinars that students can join if they would like to hear leading experts discuss their work.

<https://www.chemistryworld.com>

### **Chemistry World Podcasts**

Some great podcasts from the Chemistry World website.

<https://www.chemistryworld.com/podcasts>

### **University of Bristol – Chemistry Comprehension Project**

Academics, postdoctoral research assistants and postgraduate students from the School of Chemistry at the University of Bristol have produced a set of chemistry comprehension exercises targeted at Post 16 chemists.

<https://bristoloutreachproject.wordpress.com>

### **A Future in Chemistry**

A careers advice website for all budding chemists – part of the Royal Society of Chemistry’s vast and fascinating website. Lots of case studies outlining the research being carried out by current chemists.

<https://edu.rsc.org/future-in-chemistry/>

### **Periodic Videos (University of Nottingham)**

This incredible YouTube Channel with 1.35 million subscribers is a fantastic resource for anyone keen to explore chemistry.

<https://www.youtube.com/channel/UCtESv1e7ntJaLJYKIO1FoYw>

### **Physics Lab**

Fun physics questions and answers designed to make you think about physical concepts.

<http://www.physicslab.org/Compilations/NextTime.aspx>

### **CERN**

Take a virtual tour around CERN at the link below.

[https://artsandculture.google.com/u/0/exhibit/a-stroll-through-cern-s-undergroundspaces/zgLSY3sZpJX\\_Jw](https://artsandculture.google.com/u/0/exhibit/a-stroll-through-cern-s-undergroundspaces/zgLSY3sZpJX_Jw)

### **The Institute of Physics**

The Institute of Physics is the professional body and learned society for physics in the UK and Ireland, inspiring people to develop their knowledge, understanding and enjoyment of physics.

<https://www.iop.org/explore-physics>

### **I Want to Study Engineering**

The ‘I Want to Study Engineering’ website is home to tricky problems that go beyond the A-level syllabus for subjects like maths and physics.

<https://i-want-to-study-engineering.org/>

### **engNRICH**

Maths is a core skill for engineers and forms the basis of many engineering problems. Develop your mathematical skills with activities designed to complement the study of engineering.

<https://nrich.maths.org/6466>

### **Engineering resources from Christs College Cambridge**

Useful links and resources for students interested in engineering.

<https://www.christs.cam.ac.uk/engineering#resources>

### **University of Cambridge – Engineering Reading List**

Recommended reading for budding engineers

<https://www.admissions.eng.cam.ac.uk/information/reading>

### **Royal Academy of Engineering**

As the UK's national academy for engineering and technology, the Royal Academy of Engineering brings together the most talented and successful engineers to advance and promote excellence in engineering for the benefit of society. The Education section of their website is an excellent resource for students.

<https://www.raeng.org.uk>

### **Engineering.com**

Another excellent resource for students considering a career in engineering.

<https://www.engineering.com>

### **Whynotchemeng**

This section of the IChemE website gives students an introduction into chemical engineering as well allowing them to read about the work of current members of the profession.



<https://www.icheme.org/education/whynotchemeng/>

### **Food and Nutrition MOOCs**

Online courses for students interested in Food and Nutrition.

[https://www.mooc-list.com/categories/food-nutrition?\\_cfchljschltk=&74c699e376bd1060b771bc2eaf823c83aea5f2b4-1588460716-0AcD130turr9VTv9ralriPV5t-V9pgRuSdodBoOznzLfwn1YSdY1cZrmBvzyH0PEawhljB9rvyZ7Pk6ugzJ7R3fHs8TFexworhn-NMRX3yDRtKkena5EjXql3C6aqHYy8Z9IVz5XofcFKowzkkIXRFINTF7GvBUm1Be0TRALTyuKaxuvri5ocQylYt1i1mH9p\\_SK2kSUSXcmETMi1F7kMxaOdMUQa0DdUjnc9VUlvwKQHLHPvorZlXM\\_U3oOXu27kJdzx4dxbLJTDOEdgOFn\\_B1D7HKriz4eYYqAHuJsQEA](https://www.mooc-list.com/categories/food-nutrition?_cfchljschltk=&74c699e376bd1060b771bc2eaf823c83aea5f2b4-1588460716-0AcD130turr9VTv9ralriPV5t-V9pgRuSdodBoOznzLfwn1YSdY1cZrmBvzyH0PEawhljB9rvyZ7Pk6ugzJ7R3fHs8TFexworhn-NMRX3yDRtKkena5EjXql3C6aqHYy8Z9IVz5XofcFKowzkkIXRFINTF7GvBUm1Be0TRALTyuKaxuvri5ocQylYt1i1mH9p_SK2kSUSXcmETMi1F7kMxaOdMUQa0DdUjnc9VUlvwKQHLHPvorZlXM_U3oOXu27kJdzx4dxbLJTDOEdgOFn_B1D7HKriz4eYYqAHuJsQEA)

### **Future Learn – Healthcare and Medicine**

In this section of the amazing Future Learn website, there are nearly 200 free MOOCs to explore.

<https://www.futurelearn.com/subjects/healthcare-medicine-courses>

### **University of Oxford Medical Sciences Podcasts**

An amazing collection of podcasts covering topics ranging from epidemics and vaccines to genetics.

<http://podcasts.ox.ac.uk/units/medical-sciences-division>

### **British Medical Journal**

A large collection of articles for students interested in medicine and science.

<https://www.bmj.com/>

### **Cardiff University Science in Health Lectures**

Cardiff University's 'Science in Health' lectures are fantastic for any students interested in science, medicine or any other healthcare career. The lectures have been recorded and archived on their website.

<https://www.cardiff.ac.uk/medicine/about-us/engagement/science-in-health>

### **Introduction to Nursing: The Role of Nurses Around the World. (Kings College London)**

In this MOOC, students will develop their understanding of the role of nurses: from personal care, to supporting families and communities, to public health and infection control.

<https://www.futurelearn.com/courses/nursing>

### **Radiographer Careers**

A lovely website containing a wealth of resources to support students interested in Radiography.

<https://www.collegeofradiographers.ac.uk/education/radiography-careers>

### **Isaac Computer Science**

A fantastic free online platform for students interested in Computer Science

<https://isaacomputerscience.org>

<https://twitter.com/IsaacCompSci>

### **Christ Church, University of Oxford, Python Challenges**

A page of Python challenges from Christ Church.

<https://www.chch.ox.ac.uk/admissions/python-challenges-page>

### **Code Academy**

Code academy are offering free access to the Pro version of their platform during the COVID-19 pandemic.

<https://www.codecademy.com>

### **Computing Britain Podcast (BBC Radio 4)**

This computing and technology podcast looks back at 75 years of computing history to reveal the UK's lead role in developing the technologies we rely on today.

<https://www.bbc.co.uk/programmes/b06bq6j1/episodes/downloads>

### **Project Euler**

Project Euler is a series of challenging mathematical/computer programming problems that will require more than just mathematical insights to solve. Although mathematics will help you arrive at elegant and efficient methods, the use of a computer and programming skills will be required to solve most problems. The platform is designed for the inquiring mind to delve into unfamiliar areas and learn new concepts in a fun and recreational context.

<https://projecteuler.net>

### **University of Oxford - Computer Science Podcasts**

The series reflects this department's world-class research and teaching by providing talks that encompass topics such as computational biology, quantum computing, computational linguistics, information systems, software verification, and software engineering.

<https://podcasts.ox.ac.uk/series/computer-science>

### **Ethics of Artificial Intelligence**

In a new film produced by NHK World – Japan – Jesus College Oxford Principle, Sir Nigel Shadbolt, talks about the challenges that our world faces as we become increasingly engaged with and reliant on AI and the vital role that ethical debate must play in how data is collected and used by AI algorithms. Film <https://www3.nhk.or.jp/nhkworld/en/tv/directtalk/20200319/2058617/>

### **Virtual Cyber School**

A new UK government initiative offering free access to computing webinars and online learning for students aged 11-18

<https://cyber-school.joincyberdiscovery.com/>

### **British Geological Survey**

The British Geological Survey have a great website with lots of maps and interactive sections to support students of all age and abilities.

<http://www.bgs.ac.uk/discoveringGeology/home.html?src=topNav>

### **The Geological Society**

This website is full of resources and contains links to some really interesting podcasts.

<https://www.geolsoc.org.uk/education>

### **BBC Futures**

Human science is an interdisciplinary subject which explores the biological, social and cultural aspect of human life. This website contains some interesting articles about anthropology.

<https://www.bbc.com/future/tags/anthropology>

### **Discover Anthropology**

The Royal Institute of Anthropology has some useful resources, blogs, radio & TV programmes etc. linked on their website.

<https://www.discoveranthropology.org.uk/resources.html>

### **Oxford Sparks – Earth science**

More useful podcasts for students interested in Earth Science

[https://www.oxfordsparks.ox.ac.uk/content/media-viewtype?type\\_1=podcast&field\\_subjects\\_tid=300](https://www.oxfordsparks.ox.ac.uk/content/media-viewtype?type_1=podcast&field_subjects_tid=300)

## **English and Drama**

### **Writers Inspire (University of Oxford)**

This collection of freely available literary resources is aimed at students from sixth-form to university.

<http://writersinspire.org>

### **Peripeteia**

A website for students studying English at sixth form and university, which contains discussion forums and unique online seminars to build confidence, creativity, and individual analytical style.

<https://peripeteia.webs.com>

### **University of Cambridge Virtual Classroom**

The Faculty of English at Cambridge has its very own virtual classroom with classes on practical criticism and a very useful glossary of literary terms.

<https://www.english.cam.ac.uk/classroom/>

### **National Theatre Live**

Check out the weekly live performances from the National Theatre

<https://www.nationaltheatre.org.uk>

### **The Globe Theatre Video Player**

Watch Shakespeare productions from the Globe Theatre on their video channel.

<https://globeplayer.tv>

### **Online Shakespeare**

Some amazing actors and producers are rising to the challenge of creating theatre in this new virtual world. *The Show Must Go Online* utilises global casts, including professionals and amateurs, all of whom donate their time and talent freely to entertain, and make Shakespeare accessible.

<https://robmyles.co.uk/theshowmustgoonline/>

### **BBC 'In Our Time'- Culture (BBC Radio 4).**

If you are a student interested in English Literature, the Culture section in this amazing series of programmes is a valuable resource and each episode usually has a follow up reading list.

<https://www.bbc.co.uk/programmes/p01drwny>

### **#Such Stuff podcasts from the Globe Theatre**

Hosts Michelle Terry, Dr Farah Karim-Cooper and Imogen Greenberg take you behind the scenes, into rehearsal rooms and onto the stages of the Globe, sharing the incredible stories and experiences that come through their doors every day. They look at Shakespeare's transformative impact on the world around us, asking questions about programming, gender, race, social justice and their relationship to Shakespeare.

<https://www.shakespearesglobe.com/discover/backstage/such-stuff-podcast>

### **Future Learn - English Literature**

Future Learn contains a large collection of English MOOCs that are updated regularly.

<https://www.futurelearn.com/subjects/literature-courses>

### **Approaching Shakespeare Podcasts (University of Oxford)**

Each lecture in this podcast series focuses on a single play by Shakespeare, and employs a range of different approaches to try to understand a central critical question about it

<https://podcasts.ox.ac.uk/series/approaching-shakespeare>

### **Pracrit**

For students interested in poetry, the online poetry journal Pracrit features close readings of single poems and interviews with poets about their craft.

<http://www.pracrit.com>

### **Gresham College- Arts and Literature**

Gresham College's impressive archive of art and literature lectures is a great resource for students.

<https://www.gresham.ac.uk/watch/?subject=art-and-literature>

### **Cambridge Literature Timeline**

Understanding the historical and political context that a piece of literature was written in can deepen students understanding of the text.

<http://www.tiki-toki.com/timeline/entry/75515/Cambridge-Literature-Timeline>

### **Poetry Archive**

A fantastic resource with recordings of poets reading their own work.

<https://poetryarchive.org>

### **The Poetry Society**

The Poetry Society is one of Britain's most dynamic arts organisations, representing British poetry both nationally and internationally.

<https://poetrysociety.org.uk/#introduction>

### **The Poet Seers**

A collection of poetry from around the world.

<https://www.poetseers.org>

### **Drama Resource – Devising Theatre**

Broaden your understanding of devising original theatre using this website.

<https://dramaresource.com/devising-theatre/>

### **An Introduction to Screenwriting - University of East Anglia**

This online course explores the key concepts and fundamental principles involved in the process of screenwriting.

<https://www.futurelearn.com/courses/screenwriting>

### **Project Gutenberg**

A free library of over 60000 eBooks

<https://www.gutenberg.org/>

### **Humanities**

#### **Cambridge Virtual History Classroom**

<https://www.hist.cam.ac.uk/prospective-undergrads/virtual-classroom>

#### **BBC In Our Time Podcast – History (BBC Radio 4)**

In this popular radio series, three researchers or experts are welcomed as guests each week and its often followed up with a suggested reading list online. These are the History themed past episodes.

<https://www.bbc.co.uk/programmes/p01dh5yg>

#### **History Hit**

You can subscribe to this history TV channel and watch these history programmes free for 30 days

<https://tv.historyhit.com>

#### **A History of the World**

Initially a radio programme, then a book – this is a searchable archive of objects from the British Museum which tells the history of our world.

<http://www.bbc.co.uk/ahistoryoftheworld/>

#### **Future Learn - History**

Uncover archaeology and explore important events from ancient to modern times with online history courses from leading universities and cultural institutions.

<https://www.futurelearn.com/subjects/history-courses>



### **You're Dead to Me Podcast (BBC Radio 4)**

Greg Jenner brings together the best names in history and comedy to learn and laugh about the past.

<https://www.bbc.co.uk/programmes/p07mdbhg#>

### **Swansea University History Blog**

A lovely blog article offering advice and links to resources for students planning to study history.

<https://martinjohnes.com/2020/04/24/getting-ready-to-study-history-at-university/>

### **The Long View (BBC Radio 4)**

'The Long View' - stories from the past are compared with current events in this BBC programme.

<https://www.bbc.co.uk/programmes/b006s7d6/episodes/downloads>

### **Naked Scientists Podcasts – Archaeology**

Some great podcasts for students interested in Archaeology.

<https://www.thenakedscientists.com/podcasts/archive/naked-archaeology>

### **Archaeology Podcast Network**

Another excellent podcast for students keen to learn more about Archaeology.

<https://www.archaeologypodcastnetwork.com>

### **Gresham College- Archaeology**

A large collection of Archaeology video lectures by leading academics.

<https://www.gresham.ac.uk/watch/?subject=&subcat=&files=&year=&search=archaeology>

### **TED Talks – Anthropology**

If you are a student interested in learning more about Anthropology, this large collection of talks will help you explore the subject.

<https://www.ted.com/topics/anthropology>

### **Geographical**

This online magazine from the Royal Geographical Society is an excellent resource containing features, opinion pieces and the occasional competition.

<http://geographical.co.uk/>

### **National Geographic**

Although you have to subscribe for full access, there are also lots of free articles to read.

<https://www.nationalgeographic.com>

### **Time For Geography**

Fantastic range of educational films.

<https://timeforgeography.co.uk/>

### **Ask the Geographer**

Award winning podcasts from the Royal Geographical Society discussing the latest geography research.

<https://www.rgs.org/schools/teaching-resources/ask-the-expert-podcasts/>

### **21<sup>st</sup> Century Challenges**

Discussion website and accompanying resources run by the Royal Geographical Society.

<https://21stcenturychallenges.org/>

### **University of Cambridge, Geography Lecture on Urbanisation**

Dr Charlotte Lemanski, lecturer at the University of Cambridge and Fellow of Robinson College, discusses urbanisation in this excellent video lecture.

<https://vimeo.com/151492843>

### **Costing the Earth BBC Radio 4**

This excellent BBC 4 series is great for students interested in geography, Earth sciences and specifically climate change.

<https://www.bbc.co.uk/programmes/b006r4wn>

### **BBC In Our Time Podcast – Religion (BBC Radio 4)**

These are the Religion themed past episodes. They discuss religious movements and the theories and individuals behind them.

<https://www.bbc.co.uk/programmes/p01gvqlg>

### **Gresham College- Theology**

A large collection of Theology video lectures by leading academics.

<https://www.gresham.ac.uk/watch/?subject=religion>

### **The Religious Studies Project**

The Religious Studies Project (RSP) is an international collaborative enterprise producing weekly podcasts with leading scholars on the social-scientific study of religion.

<https://www.religiousstudiesproject.com>

### **Aeon Magazine**

Aeon Magazine publishes essays, articles and videos daily. It asks provoking questions about science, philosophy and society.

<https://aeon.co/>

### **Jesus College Oxford- Summer School 2019 lectures**

The Jesus College Oxford Seren Summer School on the subject of the Earth's future is an interdisciplinary and skills focused summer school. In 2019, the lectures from this summer school were recorded and they aim to give students an idea of what it is like to study at Oxford. Many of the lectures have humanities themes and discuss politics, economics and geography

[https://www.youtube.com/playlist?list=PLrP5or0tZE-SCZ\\_hkrXy\\_o-pj1l6qlq8-](https://www.youtube.com/playlist?list=PLrP5or0tZE-SCZ_hkrXy_o-pj1l6qlq8-)

### **Yesterday in Politics (BBC Radio 4)**

Keep up with political news and debate in this BBC podcast.

<https://www.bbc.co.uk/programmes/b012mbrz/episodes/player>

### **Gresham College- Politics**

A large collection of Politics video lectures by leading academics.

<https://www.gresham.ac.uk/watch/?subject=politics>

### **Political thinking with Nick Robinson (BBC Radio 4).**

Political journalist, Nick Robinson, explores various themes in this podcast.

<https://www.bbc.co.uk/programmes/p04z203l/episodes/downloads>

### **Talking Politics: History of Ideas Podcast**

History of Ideas is a new series of talks by David Runciman in which he explores some of the most important thinkers and prominent ideas lying behind modern politics – from Hobbes to Gandhi, from democracy to patriarchy, from revolution to lock down. David also talks about the crises – revolutions, wars, depressions, pandemics – that generated these new ways of political thinking.

<https://www.talkingpoliticspodcast.com/history-of-ideas>

### **British Journal of Sociology**

This journal is published quarterly for the London School of Economics and Political Science and contains lots of free articles to help students explore the subject.

<http://www.lse.ac.uk/sociology/british-journal-of-sociology>

### **Thinking Allowed Podcast**

This BBC podcast is excellent for students interested in developing their knowledge of sociology. There are over 600 episodes to explore.

<https://www.bbc.co.uk/programmes/b006qy05>

### **BBC In Our Time Podcast – Philosophy (BBC Radio 4)**

The Philosophy section from this excellent BBC Radio 4 Podcast series.

<https://www.bbc.co.uk/programmes/p01f0vzr>

### **Psychology TED Talks**

A collection of 50 TED Talks to help students explore the subject. [Psychology TED Talks.pdf](#)

### **Speaking of Psychology Podcasts**

‘Speaking of Psychology’ is an audio podcast series highlighting some of the latest, most important and relevant psychological research being conducted today. Produced by the American Psychological Association, these podcasts will help listeners apply the science of psychology to their everyday lives.

<https://www.apa.org/news/podcasts/speaking-of-psychology>

### **The Psychology Podcast**

This Podcast series from Dr Scott Barry Kaufman aims to give students an insight into the mind, behaviour and creativity.

<https://scottbarrykaufman.com/podcast/>

### **All in the Mind (BBC Radio 4)**

A huge array of podcasts for those interested in psychology

<https://www.bbc.co.uk/programmes/b006qxx9>

### **The British Psychological Society- Research Digest**

This excellent resource contains accessible, accurate blog posts and podcasts on those psychology studies that make an important contribution, that are relevant to real life, timely, novel or thought-provoking.

<https://digest.bps.org.uk/>

<https://digest.bps.org.uk/podcast/>

### **The Public Philosopher (BBC Radio 4)**

Harvard philosopher Michael Sandel examines the thinking behind a current controversy.

<https://www.bbc.co.uk/programmes/b01nmlh2/episodes/downloads>

### **Swansea University- Criminology**

A nice resource containing podcasts, online lectures and suggested reading for anyone interested in exploring this subject.

<https://www.swansea.ac.uk/law/col-criminology/>

### **The Neuroscience Of Restorative Justice- TED Talk**

In this TED talk, Dan Reisel discusses whether we should be using our knowledge of the brain to rehabilitate criminals.

<https://www.youtube.com/watch?v=tzJYY2p0Qlc>

### **Does Prison Work? – Explore**

The University of Oxford 'Explore' website discusses the role of prisons in society.

<https://explore.org/question-detail/does-prison-work#1746>

### **Public Law for Everyone**

A very accessible blog for prospective law students on subjects such as Brexit, constitutional law and human rights.

<https://publiclawforeveryone.com>

### **Law in Action (BBC Radio 4)**

Joshua Rozenberg presents this long-running legal magazine programme, featuring reports and discussion on matters relating to the law.

<https://www.bbc.co.uk/programmes/b006tgy1>

### **Gresham College- Law**

A large collection of Law video lectures by leading academics.

<https://www.gresham.ac.uk/watch-now/browse-all?type=564>

### **Future Learn – Law**

From international law and forensic science, to criminal justice and legal ethic: this collection of MOOCs helps students gain a better understanding of legal fields and process.

<https://www.futurelearn.com/subjects/law-courses>

### **Old Bailey Online**

What can we learn about the past from accounts of criminal trials? This website catalogues the proceedings of the Old Bailey, London's central criminal court, in the years 1674-1913.

<https://www.oldbaileyonline.org>

### **Reading Suggestions - Cambridge Law Students**

Cambridge Law students discuss in this blog what books they would recommend for those who are thinking about studying law at university.

<https://medium.com/think-cambridge-law/reading-suggestions-from-cambridge-law-studentsd7e58b1a349f>

### **Law Super-curricular suggestions- Cambridge Law Students**

A large list of suggested super-curricular resources for students wanting to explore the subject.

<https://medium.com/think-cambridge-law/supercurriculars-in-a-pandemic-b996b2b1d9f>

### **The Supreme Court Website**

Information about the Supreme court and a collection of online videos

<https://www.supremecourt.uk/index.html>

### **Sport, Creative Arts and Design**

#### **HE Plus – Music**

A great starting point for students thinking of studying music.

<https://myheplus.com/subject/music>

#### **Discovering Music: Early 20<sup>th</sup> century**

An excellent website to explore key works of early 20th-century classical music and discover the social, political and cultural contexts in which they were written. Featured composers include Berg, Britten, Delius, Elgar, Holst, Ravel, Schoenberg, Smyth, Stravinsky, Vaughan Williams and Webern.

<https://www.bl.uk/20th-century-music>

#### **Gresham College - Music**

For students looking to explore music, check out these music lectures from Gresham College

[https://www.gresham.ac.uk/search?for=&f%5B0%5D=event\\_topics%3A577](https://www.gresham.ac.uk/search?for=&f%5B0%5D=event_topics%3A577)



### **The Song Appeal Podcast**

The Song Appeal podcast explores the psychology behind music and what makes us like the songs that we do?

<https://podcasts.google.com/feed/aHR0cHM6Ly9hbmNob3IuZm0vcy8xNzBjYTFiOC9wb2RjYXNOL3Jzcw==>

### **Music Map**

An incredible website which maps out popular music from metal, to jazz to techno- all with commentary and links to YouTube and Spotify

<https://musicmap.info>

### **Musical Timelines**

Explore musical timelines using the website from Oxford Music Online.

<https://www.oxfordmusiconline.com/page/timelines>

### **BBC “Record review” and ‘Composer of the week’**

Informative and accessible guides from BBC Radio 3.

<https://www.bbc.co.uk/programmes/b06w2121>

<https://www.bbc.co.uk/programmes/b006tnxf>

### **Oxford Music Online**

The authoritative resource for music research with over **52,000** articles written by nearly **9,000** scholars charting the diverse history, theory and cultures of music around the globe

<https://www.oxfordmusiconline.com/grovemusic>

### **University of Cambridge – Faculty of Music**

This page contains useful links for anyone interested in studying music.

<https://www.mus.cam.ac.uk/applicants/undergraduate/student-resources>

### **University of Cambridge – History of Art**

Recommended resources for students interested in developing their knowledge of the history of art.

[https://radyrcomprehensiveschool-my.sharepoint.com/:b:/g/personal/j\\_roe\\_radyr\\_net/EQdFsQXEkhEv0kDLByhziEBnW1xeYYUzMJEVt1Tjlt2lQ?e=Bnw65O](https://radyrcomprehensiveschool-my.sharepoint.com/:b:/g/personal/j_roe_radyr_net/EQdFsQXEkhEv0kDLByhziEBnW1xeYYUzMJEVt1Tjlt2lQ?e=Bnw65O)

### **The Fitzwilliam Museum – Cambridge**

An excellent collection of online art exhibitions and resources.

<https://www.fitzmuseum.cam.ac.uk/onlineresources>

### **BBC Panorama Documentary- Catch Me If You Can**

Mark Daly investigates serious allegations of doping in athletics, involving some of the biggest stars in the sport.

<https://www.youtube.com/watch?v=04ck8LwApd4>

### **TED Talk – Are athletes really getting faster, better, stronger?**

When you look at sporting achievements over the last decades, it seems like humans have gotten faster, better and stronger in nearly every way. Yet as David Epstein points out in this delightfully counterintuitive talk, we might want to lay off the self-congratulation. Many factors are at play in shattering athletic records, and the development of our natural talents is just one of them.

[https://www.ted.com/talks/david\\_epstein\\_are\\_athletes\\_really\\_getting\\_faster\\_better\\_stronger/reading-list?language=en](https://www.ted.com/talks/david_epstein_are_athletes_really_getting_faster_better_stronger/reading-list?language=en)

### **TED Talk Sports Psychology- Inside the Mind of Champion Athletes**

Professor Martin Hagger provides an overview of the kinds of techniques that elite athletes use to prepare psychologically for their sport, give details of the scientific research into these techniques and how they work, and how the techniques might be used by competitive athletes and coaches to maximise performance.

[https://www.youtube.com/watch?v=yG7v4y\\_xwzQ](https://www.youtube.com/watch?v=yG7v4y_xwzQ)

### **Optimising Endurance Performance and Training in Elite Cyclists**

This video lecture from Professor Louis Passfield, Head of the School of Sport and Exercise Science at the University of Kent and lead scientist with the highly successful British Cycling team gives a fascinating insight into the sports science and analysis involved in trying to obtain maximum performance from elite cyclists.

<https://www.youtube.com/watch?v=9FO1I1tMa88>

### **The National Gallery**

The National Gallery in London has a huge collection of 2,400 pieces online, and you can search, browse and view the art on its website. With iconic pieces by Europe's most famous artists, there's a lot of artistic treasure to be found. You can go behind the scenes at the gallery, with articles explaining restoration and conservation projects

<https://www.nationalgallery.org.uk/>

### **The New York Metropolitan Museum of Art**

The 'Met' is the biggest art museum in the USA, and one of the most-visited. It has an impressive online website.

<https://www.metmuseum.org>

### **The Louvre**

The Louvre has a thematic collection of its works available on its website, but even more exciting, there are online virtual tours of three major exhibitions, too. You can check out Egyptian Antiquities, Remains of the Louvre's moat and Galerie d'Apollon through the website.

<https://www.louvre.fr/en>

### **Art UK**

Art UK is an online platform that brings together artworks from some of the most important cultural institutions across England, Scotland, Wales and Northern Ireland. Its aim is to democratise art and the public's access to it, and the team have curated works from over 3,200 venues around Britain that include paintings by Vincent Van Gogh, Francis Bacon, Adolphe Valette, Renoir, Mary Beale and many others.

Over 40,000 artists are featured on the site, and visitors can search by artwork, artist or venue. artworks into categories like Abstract, Floral Art Prints, Modern Interior Prints and Impressionism.

<https://artuk.org>

### **Google Arts and Culture**

Google Arts and Culture provides an intimate virtual look at a plethora of great museums. These include the Van Gogh Museum and the Rijksmuseum, among many others.

### **Only Artists Podcast (BBC Radio 4)**

In each episode of this popular BBC Podcast series, two artists meet to discuss their creative work.

<https://www.bbc.co.uk/programmes/b08ltbhl/episodes/downloads>

### **Product Design MOOCs**

A list of online courses for students interested in product design

<https://www.mooc-list.com/tags/product-design>

### **Fast Co Design**

Regularly updated with quality articles, this is one of the web's most popular sources for design news

<https://www.fastcompany.com/co-design>

### **Solid Smack**

An award-winning design blog, containing cutting-edge high-quality articles with brilliant images and video.

<https://www.solidsmack.com>

### **Inhabitat**

An excellent website focussing primarily on green designs, innovations and ideas.

<https://inhabitat.com>

### **Yankodesign.com**

An online magazine containing examples of the best designs from around the world. Mainly concentrated around consumer products, it also looks at technology, architecture and fashion. A great resource to find a brilliant solution to an age-old problem or a new gadget that you can't wait to have.

<https://www.yankodesign.com>

### **Core 77**

Features all manner of articles about design from around the world.

<https://www.core77.com>

### **Behance**

A great source for inspiration as it is jam packed with great design. It is also well worth checking out Behance for inspiration: whether you be a product designer, graphic designer or film maker. There is a category for all the creative fields.

<https://www.behance.net>

### **Future Learn - Fashion**

Future learn contains a large collection of Fashion MOOCs that are regularly updated.

<https://www.futurelearn.com/subjects/creative-arts-and-media-courses/fashion>

### **TED Talk – Three Creative Ways to Fix Fashions Waste Problems**

What happens to the clothes we don't buy? You might think that last season's coats, trousers and turtlenecks end up being put to use, but most of it (nearly 13 million tons each year in the United States alone) ends up in landfills. Fashion has a waste problem, and Amit Kalra wants to fix it. He shares some creative ways the industry can evolve to be more conscientious about the environment -- and gain a competitive advantage at the same time.

[https://www.ted.com/talks/amit\\_kalra\\_3\\_creative\\_ways\\_to\\_fix\\_fashion\\_s\\_waste\\_problem?language=en](https://www.ted.com/talks/amit_kalra_3_creative_ways_to_fix_fashion_s_waste_problem?language=en)

## **Vogue Magazine and GQ Magazine – Fashion Documentaries**

Vogue and GQ Magazine review and discuss their top fashion documentaries in these articles.

<https://www.vogue.co.uk/gallery/best-fashion-documentaries>

<https://www.gq-magazine.co.uk/fashion/gallery/best-fashion-documentaries>

## **Young Architect**

This website contains resources including podcasts aimed at supporting students who are interested in careers in architecture.

<https://youngarchitect.com>

## **Dezeen**

Dezeen is a popular and influential architecture and design magazine, and the winner of numerous awards for journalism and publishing. It contains a selection of the best architecture, design and interiors projects and news from around the world.

<https://www.dezeen.com>

## **Google Arts and Culture: Architecture**

Explore unusual architecture in this section of the popular website

<https://artsandculture.google.com/story/mAUhHW4vOVDErA?hl=en>

## **The Royal Institute of British Architecture (RIBA)**

RIBA has an excellent education section on their website as well online collections of architecture to explore.

<https://www.architecture.com/explore-architecture>

<https://www.architecture.com/education-cpd-and-careers/learning>

### **Architectural Review**

The Architectural Review is a monthly international print and online magazine. Its articles cover the built environment – which include landscape, building design, interior design and urbanism as well as theory of these subjects.

<https://www.architectural-review.com>

### **Architects Journal**

An excellent online journal which gives students access to news, resources and opinions from the profession as well as allowing you to browse current and past projects.

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

### **Modern Building Design – University of Bath**

Learn how climate change, technology and regulation are changing modern building design and professional practice in construction.

<https://www.futurelearn.com/courses/modern-building-design>

### **Languages**

#### **HE Plus – Modern & Medieval Languages**

An excellent resource offering advice on university courses and some excellent articles to encourage wider reading.

<https://myheplus.com/subject/modern-and-medieval-languages>

### **Eurozine**

Eurozine is a network of European cultural journals, with articles in 35 languages. As well as being a great way for students to test their language skills by reading articles in different languages, this is also an excellent way to help students better understand the politics and culture of countries.

<https://www.eurozine.com/>

### **University of Oxford Languages Department**

The Department have an excellent YouTube Channel which includes masterclasses and a virtual book club in which Oxford students discuss the texts as they would in a tutorial.

<https://www.youtube.com/channel/UCxkuEG7-twOUYQc06PJngKg>

### **Oxford German Network**

Events, competitions, media resources and more for anyone interested in German language and culture.

<https://www.ogn.ox.ac.uk/learners>

### **Transcript**

An online review of international writing in French, German & English, including short stories, poetry, essays and interviews from across Europe.

<https://www.lit-across-frontiers.org/fr/transcript/>

### **CamLangSci Blog**

An applied linguistics blog run by Cambridge graduates, focusing on linguistic misconceptions and current news stories.

<https://camlangsci.tumblr.com/>

### **The University of Cambridge Language Centre**

This page contains learning resources for a large range of languages, including Chinese, French, German, Italian, Russian and Spanish.

<https://www.langcen.cam.ac.uk/opencourseware/opencourseware-index.html>

### **Online Newspapers**

Access newspapers from around the world using this useful website.

<http://www.onlinenewspapers.com>



## **Polyglossia**

The official University of Cambridge Modern and Medieval Languages society, publishes an annual journal on foreign language and culture and organise cultural exchanges, careers events, and more!

<https://medium.com/polyglossia/about>

## **Open Learn**

The Open University's Open Learn platform has a large number of free language courses.

<https://www.open.edu/openlearn/free-courses/full-catalogue>

## **University of Cambridge Course Films & Sample Lectures**

Excellent resources from Cambridge University

<https://www.mml.cam.ac.uk/applying/visit-us>

## **Cambridge Collaborative A-level Resources for Languages**

This playlist is a compilation of videos created by lecturers from Cambridge and other leading universities. Videos have been recorded in the target language on text set for French and German A-levels.

<https://www.youtube.com/playlist?list=PLihDHXtU-u8Lpwa89iwgtnAZt-wOFZr-w>

## **The French Institute**

The French Institute promotes French as a foreign language and French culture.

<https://www.institut-francais.org.uk/>

## **Arte TV**

A TV channel promoting European Culture <https://www.arte.tv/en/>

## **The Goethe Institute**

The Goethe Institute promotes German as a foreign language and German culture.

<https://www.goethe.de/en/index.html>

## **Additional Resources**

### **Oriental Studies Podcasts**

To get a taste of what it may be like to study Oriental Studies at Oxford, watch some of their lectures online. From exploring Egyptology, to better understanding the writing of the Qur'an, there is a good selection to pick from.

<http://podcasts.ox.ac.uk/units/faculty-oriental-studies>

### **Oxford University Middle East Centre Lecture Podcasts**

Learn about the history and culture of the Middle East in this series of podcasts.

<https://podcasts.ox.ac.uk/series/middle-east-centre>