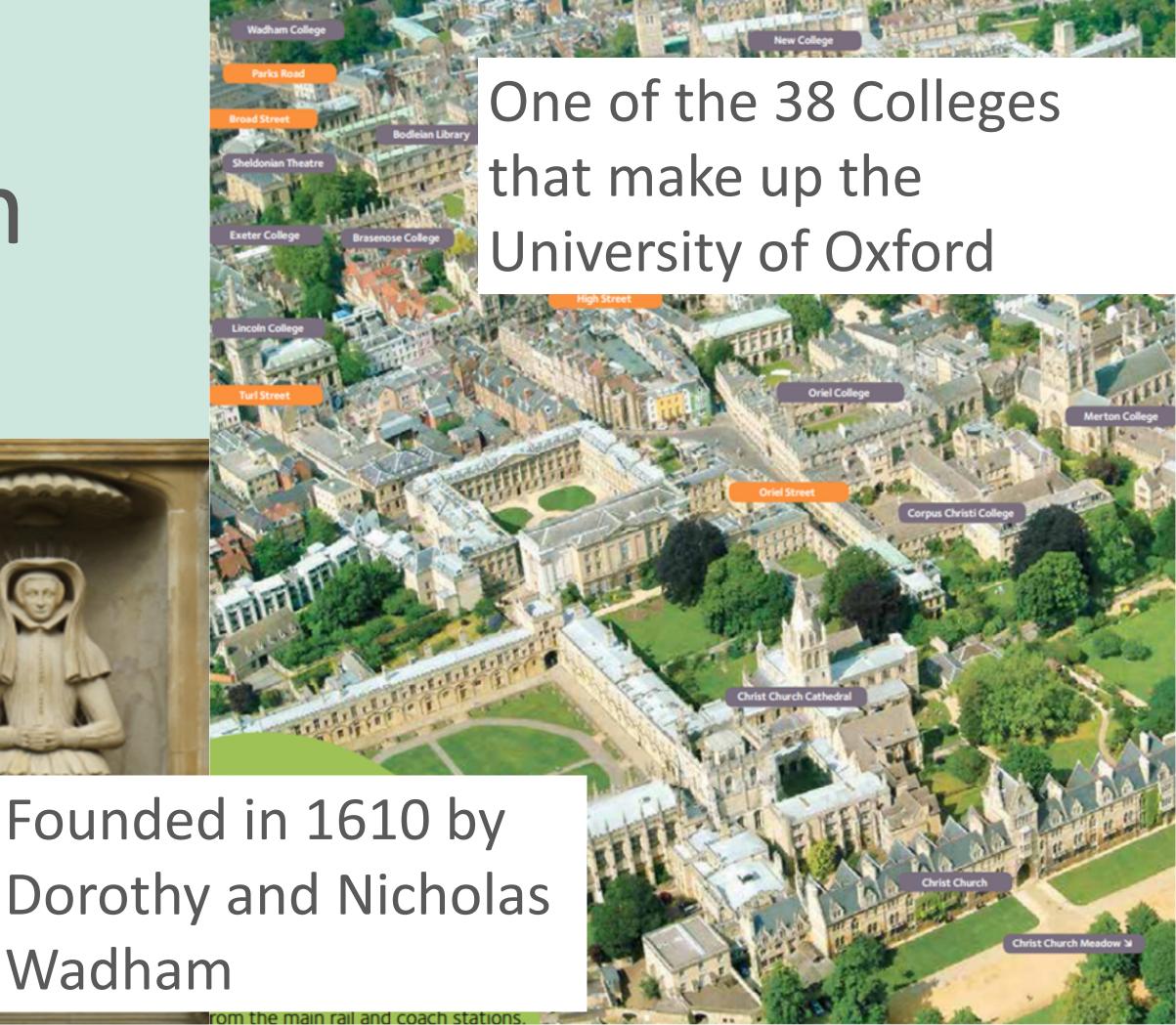


Year 9/10 Aspiration Day

Wadham College, University of Oxford

Welcome to Wadham College



TODAY WE WILL EXPLORE OXFORDS':

- Spaces
- Learning
- People

TIMETABLE

10:15 Arrival and Welcome

10:30 Introductory Session

11:15 Academic Taster Sessions

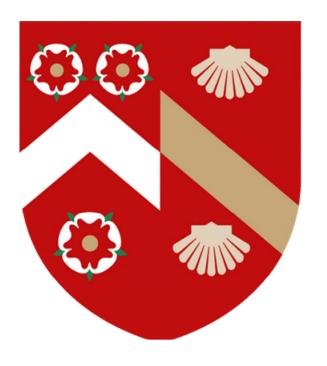
12:15 Lunch

12:45 College Tour with Students

13:30 Feedback

14:00 Visit to Museum of Natural History

15:15 Depart



Introductory Session: Why University?

There are two main activities going on at a university? What are they?

Teaching

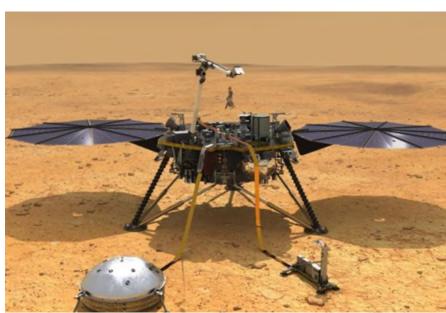






Research





How might learning at university be different to school?

Lectures: up to 200 students

Seminars and Classes: 5-20 students

Laboratory work and fieldwork: typically small groups

Tutorials: usually 1-4 students and a tutor



City Universities

Departments and accommodation are spread across the city.





Collegiate Universities
A key feature of the university is
its' colleges, small communities of
university staff and students.

e.g. University of Cambridge



Campus Universities

Departments and accommodation are in one or more main areas.

e.g. Warwick University

- University of Birmingham
- University of Bristol
- University of Cambridge
- Cardiff University
- Durham University
- University of Edinburgh
- University of Exeter
- University of Glasgow
- Imperial College London
- King's College London
- University of Leeds
- University of Liverpool
- London School of Economics & Political Science

THE RUSSELL GROUP

- University of Manchester
- Newcastle University
- University of Nottingham
- University of Oxford
- Queen's University Belfast
- Queen Mary University, London
- University of Sheffield
- University of Southampton
- University College London
- University of Warwick
- University of York

'Russell Group' Universities are looking for students with...

High Academic Achievement GCSE's

Academic Potential
Predicted grades and evidence of key skills

Interest

A clear interest in the subject they are applying for

How many courses are available to study at university in the UK?

37,000



It could be something academically new



BEng Medical
Engineering
Cardiff University

It could facilitate a specific career

Credit: Chris Chan

CAREER DESTINATIONS

MANAGEMENT CONSULTANT

INVESTMENT BANKING ANALYST

CHARITY SUPPORT WORKER

MINISTRY OF DEFENSE ANALYST

PARALEGAL

TEACHER

ACCOUNTANT

ADVERTISING ACCOUNT EXECUTIVE

ECONOMICS AND MANAGEMENT MODERN FOREIGN LANGUAGES

History

Law

CAREER DESTINATIONS

MANAGEMENT CONSULTANT

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CHARITY SUPPORT WORKER

MINISTRY OF DEFENSE ANALYST

PARALEGAL

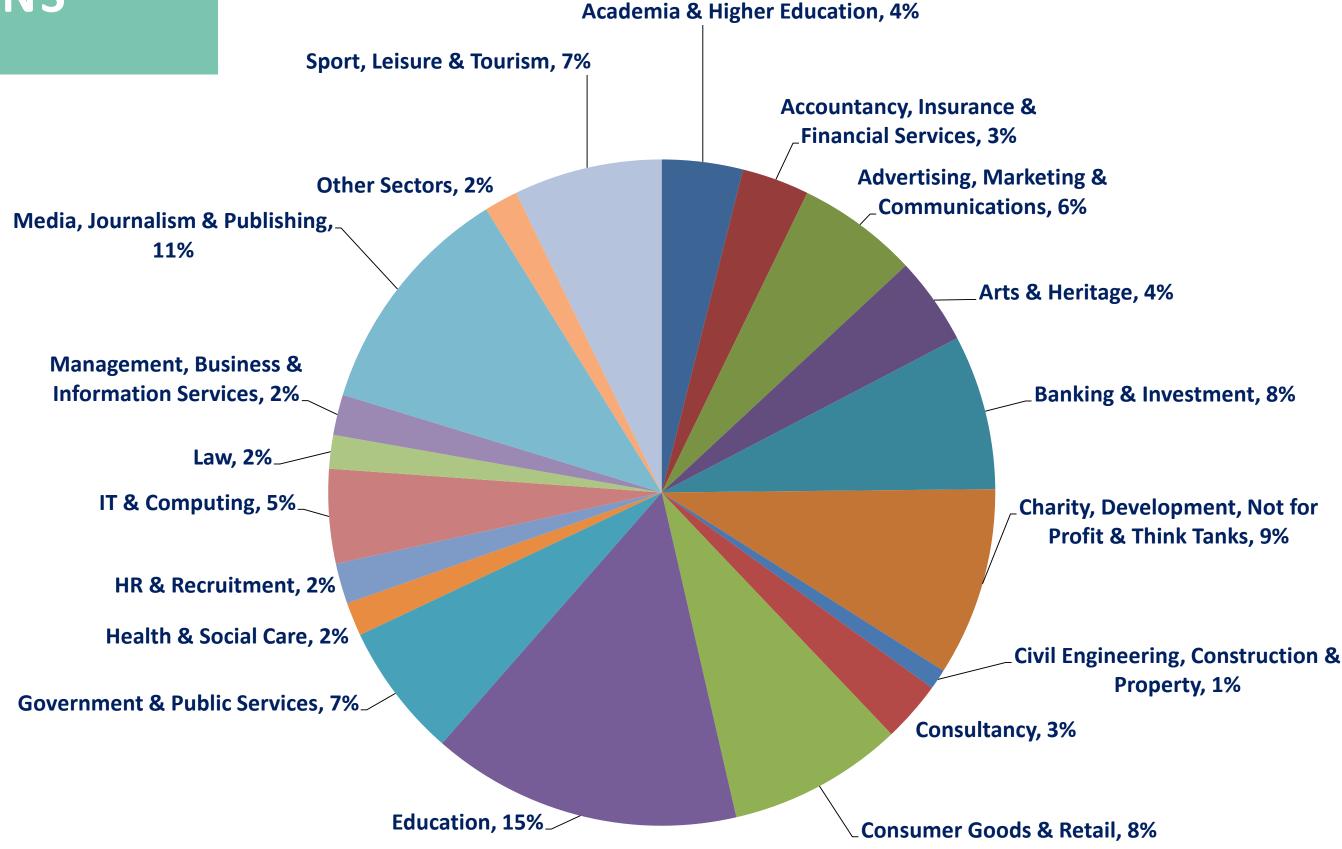
TEACHER

ACCOUNTANT

ADVERTISING ACCOUNT EXECUTIVE

History

CAREER DESTINATIONS



History

Source: 2016 Destination of Leavers from Higher Education (DLHE) Survey

^{*}The majority of undergraduates who pursue law as a career undertake further study (which is currently a requirement to qualify as a solicitor or barrister in England & Wales)

^{**}The majority of undergraduates who pursue a career in scientific research undertake further study

Angela Merkel



Physics (Leipzig University)

Richard Ayoade



Law (University of Cambridge)

J.K. Rowling



French and Classics (Exeter University)

What did they study?

What does university cost?

Tuition Fees

The cost of taking part in the course.

The maximum tuition fee is £9250/year

Living costs

The cost of living expenses e.g. rent, food, socializing etc.

What support is available from the government?

Tuition Fee Loan

Paid directly from the government to the university. Cover full fee. Maintenance Loan

To go towards living expenses. These are paid to the student.

Student loans are paid back once you earn over a certain amount (Currently £26,525/year – April 2020)

Paying back a student loan (April 2020)

You would pay:

- 9% of money you earn over £26,525/year
- If you ever earn below the £26,525/year threshold, repayment will stop.
- If you do not repay your loan after 30 years, the debt is cancelled.

Salary	Amount above threshold	Yearly repayment	Monthly repayment
£15,000			
£21,000			
£26,000			
£30,000			
£35,000			
£50,000			

Paying back a student loan (April 2020)

You would pay:

- 9% of money you earn over £26,525/year
- If you ever earn below the £26,525/year threshold, repayment will stop.
- If you do not repay your loan after 30 years, the debt is cancelled.

Salary	Amount above threshold	Yearly repayment	Monthly repayment
£15,000	0	0	£0
£21,000	0	0	£0
£26,000	0	0	£0
£30,000	3,425	308.25	£26
£35,000			
£50,000			

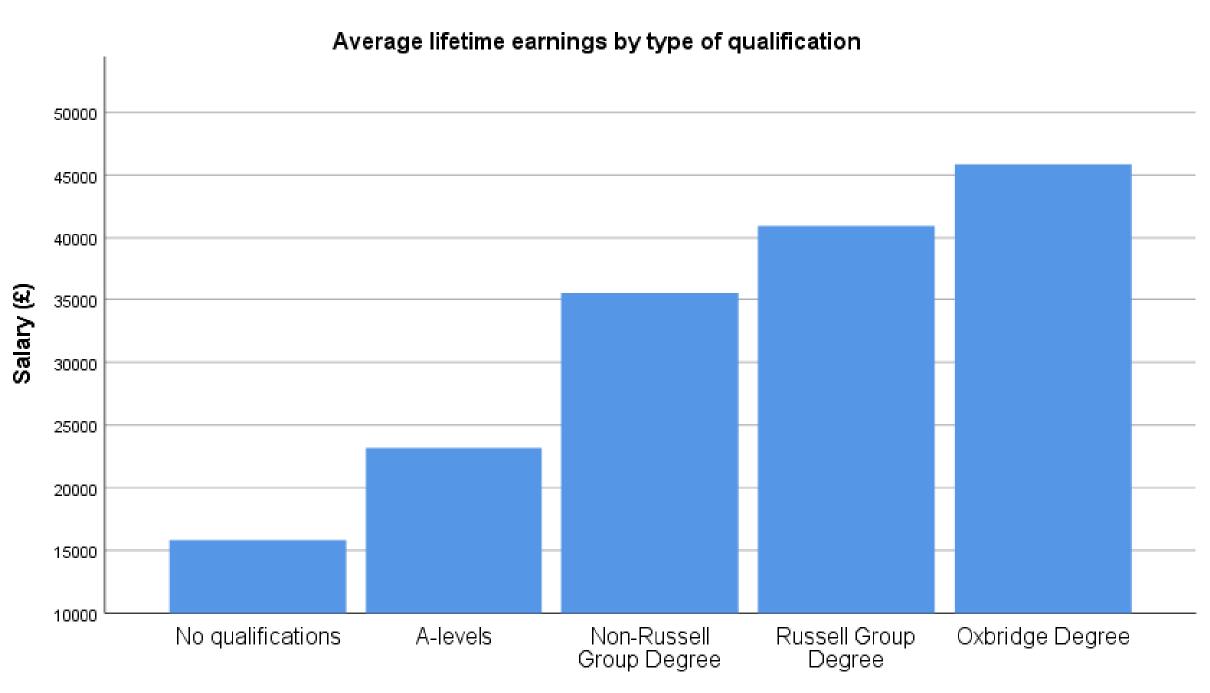
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£21,000	0	0	£0
£26,000	0	0	£0
£30,000	3,425	308.25	£26
£35,000	8,425	758.25	£63
£50,000	23,425	2,108.25	£176

EARNINGS AFTER STUDYING AT UNIVERSITY



£12,000

A person with a degree earns this much more a year than someone without each year

Type of Qualification

Data Source: Gurney-Read, J. (2015) Oxbridge graduates 'earn double £200,000 Russell Group premium' The Telegraph. Retrieved from www.telegraph.co.uk. Data taken from Sutton Trust and the Boston Consulting Group.

BURSARIES

- Non-repayable money to support your studies.
- Up to £5000/yr depending on household income (Crankstart Scholarships and Oxford Bursaries).
- 1 in 4 UK and EU students currently receive a bursary.

YOUR HOUSEHOLD INCOME	YOUR NON-REPAYABLE MORITZ-HEYMAN BURSARY (PER YEAR)	
£5,000 or less	£5,000	
£5,001-£27,500	£4,200	

YOUR HOUSEHOLD INCOME	YOUR NON-REPAYABLE OXFORD BURSARY (PER YEAR)
£27,500-£30,000	£2,000
£30,001-£35,000	£1,500
£35,001-£37,500	£1,000
£37,501-£40,000	£800
£40,001-£42,875	£500

SCHOLARSHIPS

 Often linked to a subject or college.

COLLEGE SUPPORT

 Travel awards, prizes and book grants.

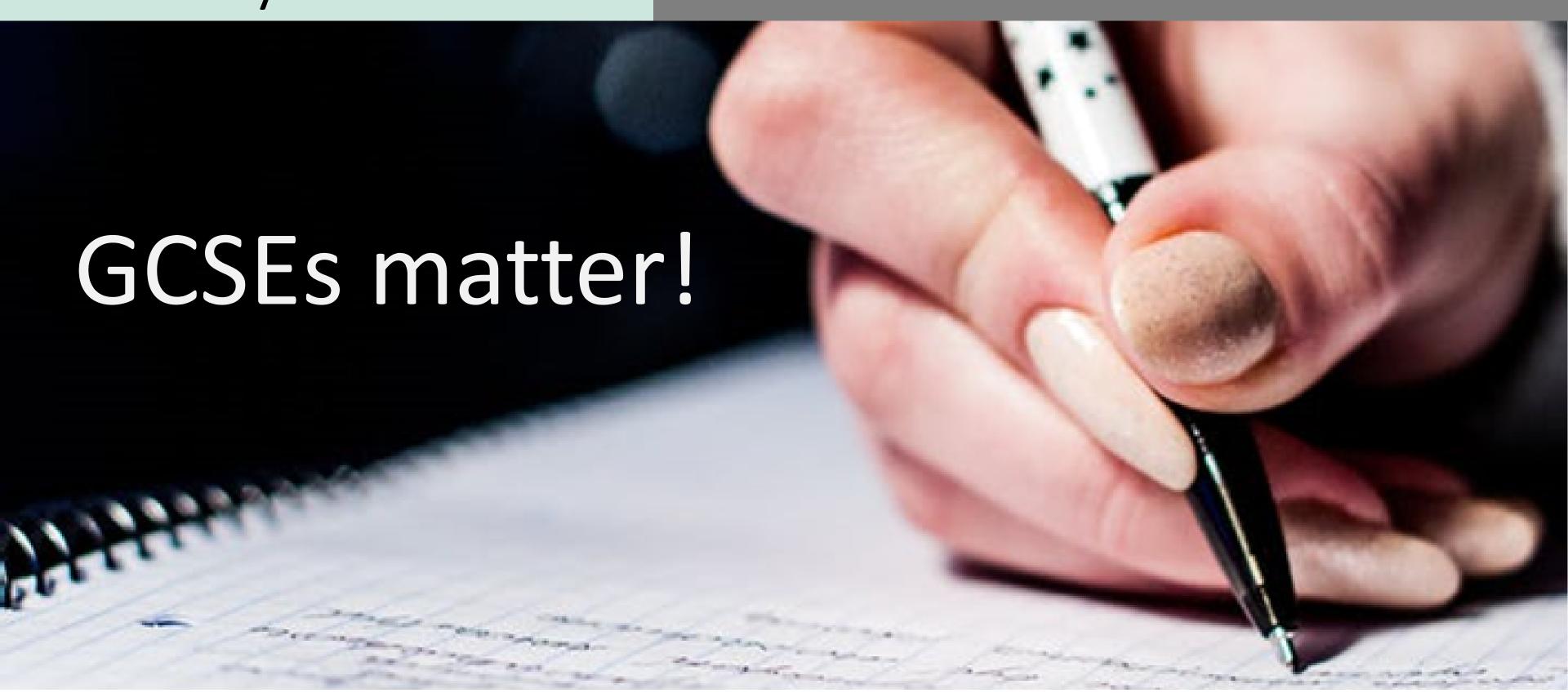
Oxford Courses

- Archaeology and Anthropology
- Biochemistry
- Biological Sciences
- BiomedicalSciences
- Chemistry
- Classics ComputerScience
- Earth Sciences
- Economics and Management
- EngineeringScience
- English Language and Literature
- Experimental Psychology

- Fine Art
- Geography
- History
- History of Art
- Human Sciences
- Law
- Materials Science
- Mathematics
- Medicine
- Modern Languages
- Music
- Oriental Studies
- Philosophy Politics& Economics
- Physics
- Theology & Religion



What can you do NOW?



A-Level Choices: Facilitating Subjects

If you don't know what you want to study at university then think about taking two facilitating subjects. This will keep a wide range of degree courses open.

Some facilitating subjects are:

- Biology
- English Literature
- History
- Modern and Classical languages

- Chemistry
- Geography
- Physics
- Maths and Further Maths

CLUB AND SOCIETIES

- Arab Society
- Chemistry Society
- ComputerScience Society
- ElectronicMusic Society
- Exploration Club
- Harry Potter Society
- Hip-Hop Society
- Jazz Society
- Lego Society
- Light Entertainment Society
- Magic Society
- Nature Conservation Society
- eSports Society
- Salsa Society
- Symphonic Band
- Table Tennis Club

- Biotech Society
- DramaticSociety
- Chamber Music
- Baseball and Softball
- Blockchain Society
- Chinese Studies Society
- Climate Society
- Competitive
 - Computer Security
- Croatian Society
- Dr Who Society
- German Society
- Law Society
- Mixed Martial Arts
- Pharmacology Society
- Tolkien Society

Quidditch Club

Aeronautical Society

- Archaeological
- Society
- Art Club
- SocietyBoard Games
- Brass Band

Society

- Buddhist Society
- Ceilidh BandDance Society
- Floorball Club
- Gymnastics Club
- Islamic Society
- LGBTQ+ Society
- Media Society •
- Northerners
- SocietyPhilosophy
- Society
- Photography Society
- Physics Society
- Quiz Society
- Rugby ClubSkateboarding
- SocietyStory Society

- Tea Appreciation
- Society
- Robotics Society
- Rock Music Society
- Scout and Guide Group
- Startup Factory
- Quiz Society
 Airborne
- Electric Racing
- NeuroscienceClub
- Materials
 - Society Engineering
 - Society
 - Bridge Association
- Females in
 - Engineering, Science and
 - Technology
- Society
- Ukulele Players
- Tango Society
 Student Action
- for Refugees

SPORTS

- Aikido
- American Football
- Archery
- Athletics
 Australian
- Rules Football
- Badminton
- Baseball
- Basketball
 Boxing
- Canoe and Kayak
- Caving
- Cheerleading
- Clay Pigeon Shooting
- Contemporary Dance
- Cricket
- Croquet
- Cross-Country
- Cycling
- Dancesport
- Dinghy SailingEquestrian
- Fencing
- Floorball
- Football

- Gliding
- Golf
- Gymnastics
- Handball
- Hockey
- Ice Hockey
- Ice Skating Jiu Jitsu
- Judo
- Kabaddi
- Karate
- KendoKickboxing
- Korfball
- Motor DriversModern
- PentathlonMountaineering
- Netball
- Octopus
- Orienteering
- Pistol
- Pool and Snooker
- Powerlifting
- Rifle
- Rowing
- Rugby
- Ski and Snowboarding

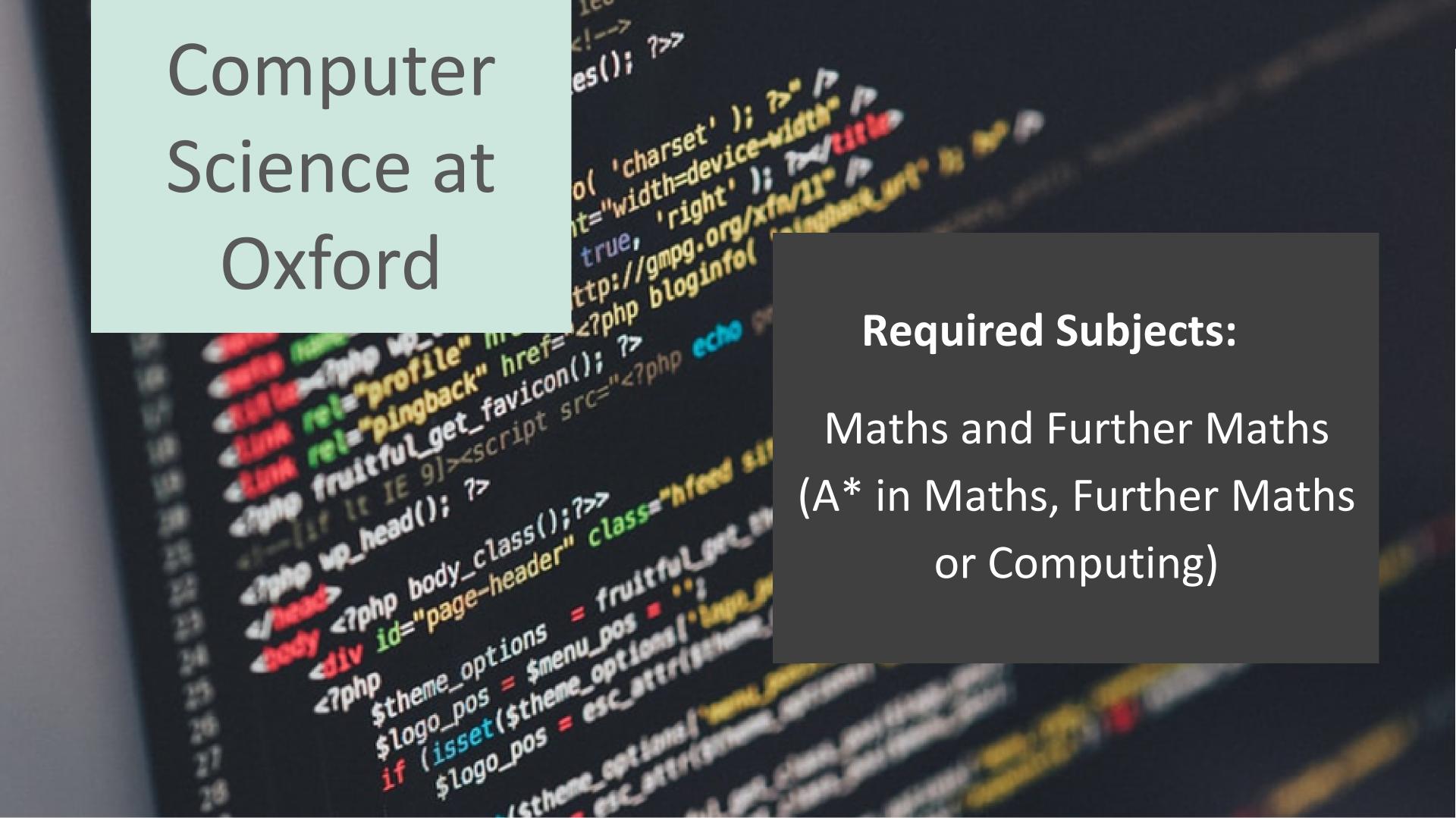
Squash

OXFORD

- Surf
- Swimming
- Table Tennis
- Taekwon-Do
- Tai Chi
- Tennis
- Tampolining
- Triathlon
- Ultimate Frisbee
- Underwater Exploration
- Volleyball
- Walking
- Water Polo
- Windsurfing



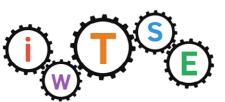






Super-curricular activity ideas





iWantToStudyEngineering



The Electric Typewriter

















UC/\S





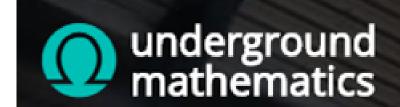






BBC iWonder

























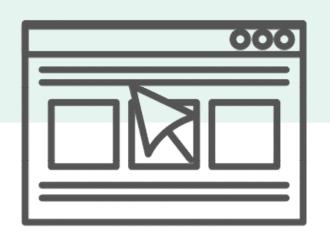
THINGS TOTHINK ABOUT

- 1. Focus on your GCSE's and think about what you enjoy.
- 2. Start exploring your options for A Level.
- 3. Explore different subjects and find out what you are interested in beyond school.

Get in touch







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@WadhamAccess

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