



Post 18 Options Evening

Thursday 12th March 2020

Programme

- Welcome
- **Julie Rossington** - Activate Apprenticeships
- **Charlotte Webster** – Alumni/CGI Apprenticeship
- **Debi Linton** - Reading University
- **Angela Kemp** – Head Of Sixth Form
- **Jo Bellis** – Head of Sixth Form
- **Gemma Whitehouse** - Early Entry
- Displays and resources at the back.

Julie Rossington
Business Consultant

Activate Apprenticeships



Part of
ACTIVATE
LEARNING



What is an Apprenticeship?



**A real job with
a successful
business**



**Supported
training and
development**



**A recognised
qualification on
completion**



**An opportunity
to earn while
you learn**

Who can do an apprenticeship?

There is no definitive answer.....

- ✓ Different entry requirements – depending on occupation, level, sector, employer
- ✓ Must live in England
- ✓ Must not be in full time education
- ✓ Over 16 yrs – there is no upper limit
- ✓ Committed to work and learning at the same time

Apprenticeship demographics

England: 2015/16

Age



Gender



Is an Apprenticeship right for me?



Do you want to get
experience in the
career you want?



Do you want to
continue learning
and developing?



Are you keen
to get into the
world of work?



Do you want
to start
earning?

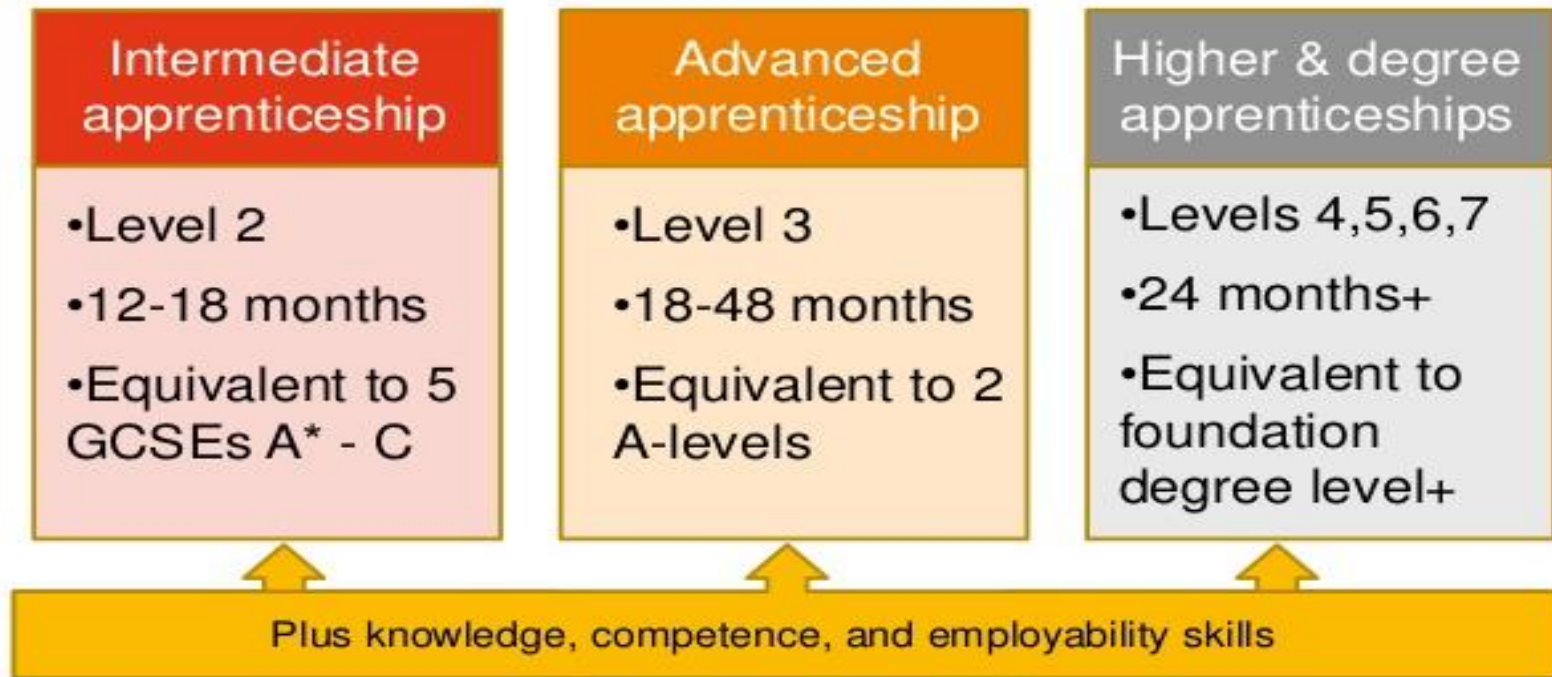


Progress
to a higher
apprenticeship



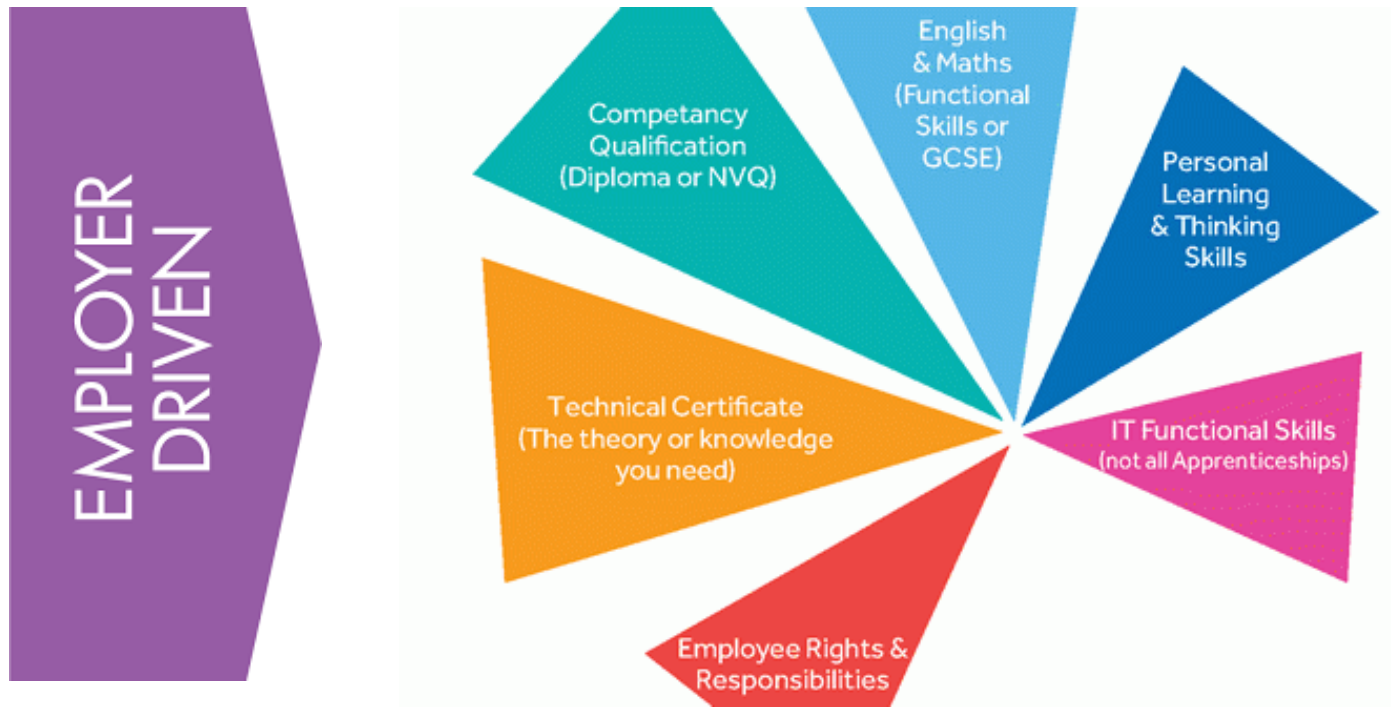
Use your skills
to climb up the
career ladder

Different levels of apprenticeships available



There are over 250 Apprenticeships frameworks and Standards covering over 1,500 job roles available.

Each level will include some or all of these components



Top 10 benefits of doing an apprenticeship

1

Receive on-the-job training by industry professionals

6

No student loan!

2

Earn while you learn

7

Excellent career progression

3

There are over 200 different apprenticeships to choose from

8

Paid holiday

4

Gain specialist skills

9

Gain a range of qualifications while you work

5

High street discount card available for all apprentices

10

Good relationships with employers means better job prospects



University or Apprenticeship?

Graduate Salaries

6 months after university

£21,000

3½ years after university

£27,000

Higher Apprentices' Salaries

1 year after completion

£27,200

2 years after completion

£27,700

We offer Apprenticeships in the following industries:

- Accountancy
- Automotive
- Business Administration
- Childcare
- Construction (Brick, Plumbing, Carpentry)
- Customer Services
- Electrical
- Engineering
- Furniture
- Hair and Beauty
- Healthcare
- Hospitality and Catering
- Human Resources
- IT

Attendance in college could be: weekly
bi-weekly
monthly

Some are rolling programmes that can start throughout the year

What does Activate Learning do to support you:



- ❖ We interview, assess and advise
- ❖ Assist you with gaining an apprenticeship and employment
- ❖ Obtain funding
- ❖ Complete a full College and workplace induction
- ❖ Offer teaching and workshops (where appropriate, either weekly, bi-weekly or monthly))
- ❖ Monitor and support you throughout your Apprenticeship



Some employers we work with



SIEMENS

AGE
Concern

Panasonic



Chancellors

zappas

**THE CROWN
ESTATE**



HONDA
The Power of Dreams



What happens next?



<https://www.bracknell.ac.uk/courses/apprenticeships/vacancies>



During National Apprenticeship Week the College opened the doors to the general public from all over Berkshire to offer help and advice on apprenticeships and careers with over 30 employers attending and recruiting.



Recommended action



Register with NAS site

<https://www.gov.uk/apply-apprenticeship>

For current vacancies:

<http://www.activatelearning.ac.uk/courses/apprenticeships/vacancies>

- THANK YOU FOR LISTENING

Thank you

Activate Apprenticeships
Technology Campus
Cuddesdon Way
Oxford OX4 6HN

01865 551 015

www.activateapprenticeships.co.uk

enquiries@activateapprenticeships.co.uk



Charlotte Webster

Post-18 Options
Apprenticeships



My Story

- Holt since year 7
- Maths (AS), Physics, Economics, History
- Applied to University
- 'not feeling it'
- Applied for Apprenticeship



What's Right for YOU

University

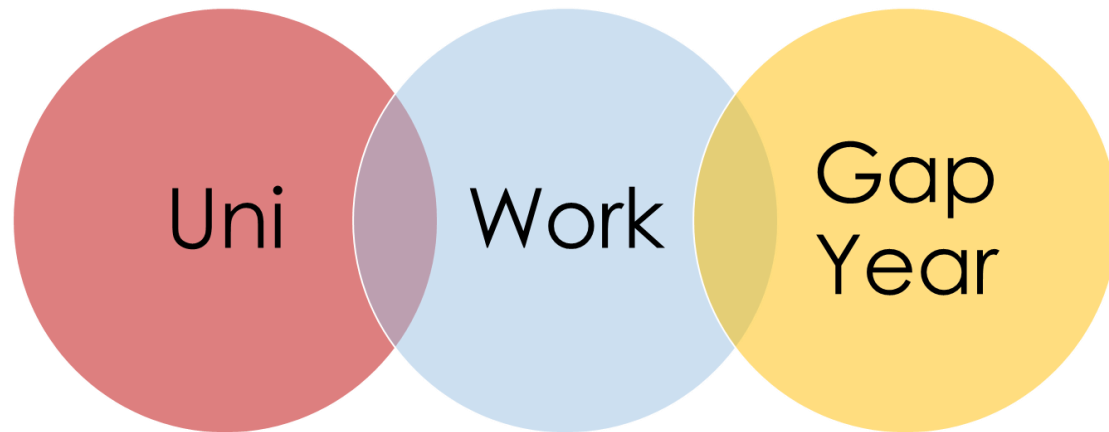
Work

Apprenticeship

Gap Year/s



Options

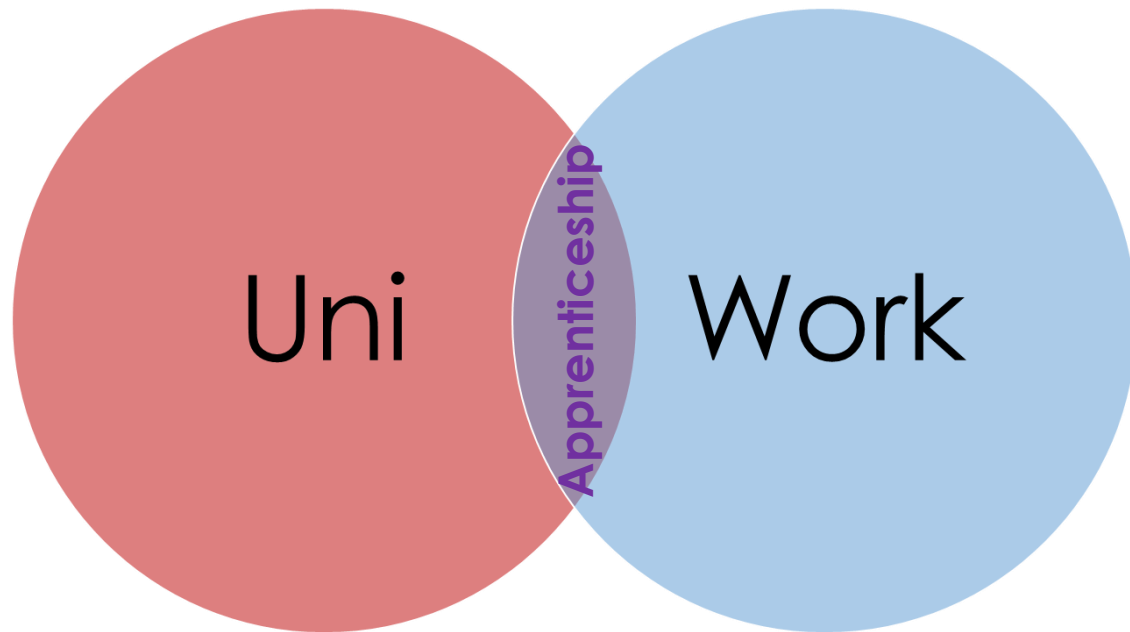


- Degree
- Living Out
- Lifelong Friends
- Societies

- Salary
- Building Skills
- Industry Accreditation
- Networking

- Finding Yourself
- Not rushing into the wrong thing

Apprenticeships



- Learn while you Earn
- Qualifications
- No student loan debt

CGI Degree Apprenticeship

STRUCTURED

- 3 year course
- 1 day a week at University
- 4 days a week at Work

FULLY FUNDED

- £19,000 starting salary
- Textbooks provided
- Travel Expenses
- Laptop
- Phone
- Relocation Allowance
- Pension and Shares Schemes

SUPPORTED

- Manager
- Mentor
- Buddy
- Training
- Career Pathways
- PDP

SOCIAL

- Modern Working Environment
- Sports and Social Club
- Student Events
- House Shares

CGI

Founded in 1976

44 years of profitable growth

\$12.1 billion
revenue*

77,500
professionals

40 countries
400 locations

5,000 end-to-end services
clients globally**

150 IP-based solutions

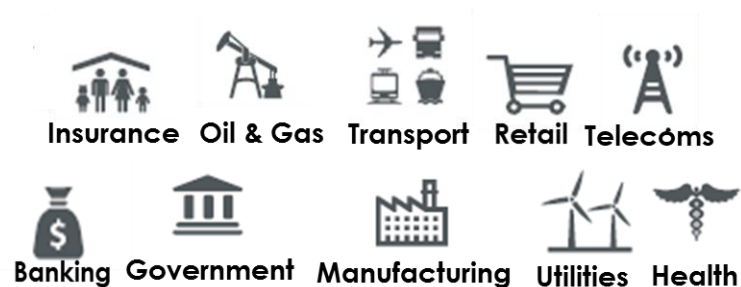


* Revenue in Canadian dollars

** CGI also serves 30,000+ clients in its business process services operations

Work

Business	Technical
Project & Service Management	Software Testing
Bid Management	Software Development
Finance	Dev Ops
HR	Infrastructure Engineering
Marketing	Technical Architecture
Data/Business Analytics	Cybersecurity



Junior Software Tester (London)

PMO Administrator (Reading)

PMO Analyst (London)

PMO Analyst (Birmingham)

Digital Marketing & Communications Consultant (Various Locations)



Sept 2017

Sept 2018

Sept 2019

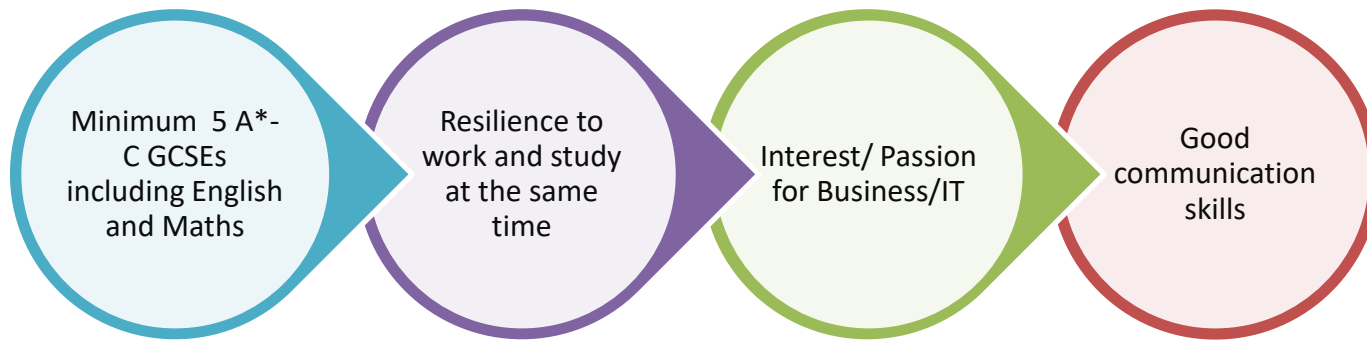
Sept 2020

YEAR 1

YEAR 2

YEAR 3

Entry Requirements



Higher Apprenticeship

- 64 UCAS points across 2 A-Levels at Grade C or above (CC)

Degree Apprenticeship

- 120 UCAS points across 3 A-Levels at Grade C or above (BBB)

University

BSc (Hons) Digital Technology Solutions

Business

Technical

Business Management

Software Development

Business Analytics

Cybersecurity Analyst

Data Analytics



Full Degree &
L6
Apprenticeship

Study Days &
Dissertation
Leave

All Course Fees
and Materials
Covered

- Business
- Technical

Introductory Level 4

- Intro to Academic Studies
- Professional Development
- Information Systems
- Intro to Project Management
- Information Systems Security
- Responsible Management
- Management Finance
- Work Based Studies

Intermediate Level 5

- Applied Project Management
- Management and Leadership
- Creativity, Design & Innovation
- Data Analytics
- IT Systems & Networks Management
- Applied Management Research
- Risk Management & Cyber-Security
- Software Development

Advanced Level 6

- Insight Management
- Sustainable Strategy
- Strategic Brand Management
- Knowledge-based Client Relationships
- Intellectual Properties Rights
- Business Transformation
- Synoptic Project / Dissertation

**Sept
2017**

**Sept
2018**

**Sept
2019**

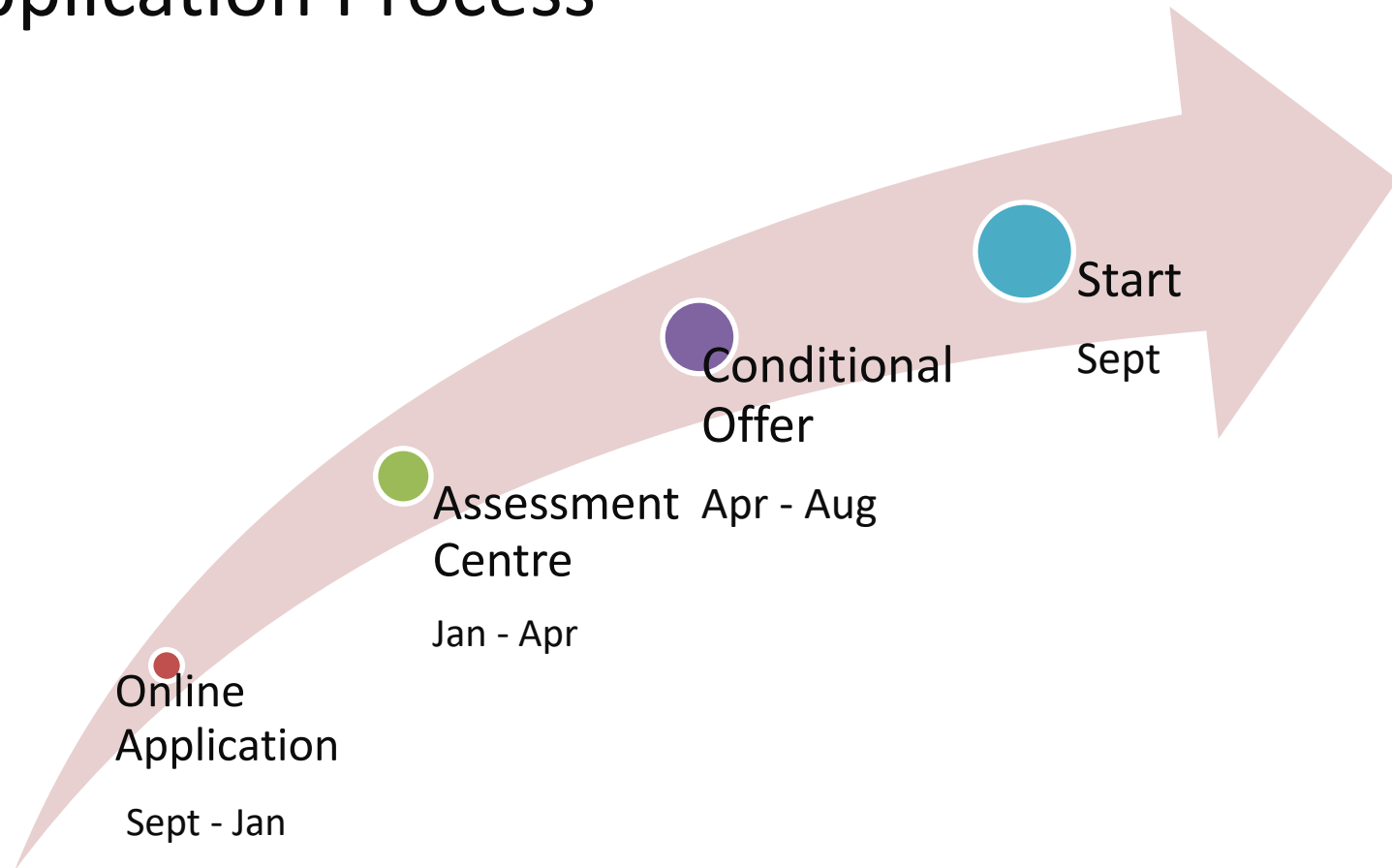
**Sept
2020**

YEAR 1

YEAR 2

YEAR 3

Application Process



Thank You



<https://www.cgi-group.co.uk/en-gb/careers/school-and-college-leavers/sponsored-degree-programme>



https://www.youtube.com/channel/UCoweWEBy07zdUElb7tvE8Pw?view_as=subscriber



<https://www.facebook.com/CGI.UK/>
<https://www.facebook.com/CGIUKCareers/>



<https://www.linkedin.com/company/cgi/>



https://twitter.com/CGI_UKNEWS
https://twitter.com/CGI_UK_Careers



https://www.instagram.com/cgi_uk/



ukstudents@cgi.com

Jo Bellis

Head of Sixth Form

Pastoral

Mrs Hart – Careers Lead is always available for advice.

Friday 1.30-3.30pm – Careers Drop In service

WEX Week

Monday 6th – Friday 10th July

Monday 6th July 2020

- UCAS and Apprenticeship information day

Tuesday 7th July – Friday 10th July

- Work Experience

WEX Format

- A **work place visit** for one to two days in different organisations,
- A **job shadowing** experience for one to two days,
- A **placement for 4 days** in one organisation
- A **longer term 'block' placement** for 2-3 hours a week in study periods.

WEX does not include paid employment that students do in addition to their studies

Route A - You source your own WEX placement

- Complete a WEX form outlining what you hope to learn from the placement you have sourced.
- An email is sent to the employers to confirm the placement – with your details, any additional needs and the dates and times of the placement.
- The employer will complete a brief student feedback form following the WEX.

Route B – need help finding a placement

- Complete a **‘Need help find a placement’** form in which you state a preference for the WEX sector you would like to engage with and what you hope to learn from the experience.
- Send out letters to prospective WEX employers, parents, alumni and friends of The Holt to gain a database of placements.
- Try to match the placements and confirm with students.
- An email is sent to the employer to confirm the placement – with student’s details, any additional needs and the dates and times of the placement.
- The employer will complete a brief student feedback form following the WEX.

Support within school

- 1-1 sessions.
- Introduction to career related websites.
- Careers Drop In service - Fridays
- FROG
- External speakers: assemblies, lunchtime seminars, PSHE lessons.
- Work Experience.
- Careers Fair.

Useful Websites

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

<https://nationalcareersservice.direct.gov.uk/>

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

<https://www.careersadviceforparents.org/p/apprenticeship.html#>

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

Thank you

**Any concerns/questions about
anything please contact Mrs Hart,
Mrs Bellis or Mrs Kemp**

j.bellis@holt.Wokingham.sch.uk

a.kemp@holt.Wokingham.sch.uk

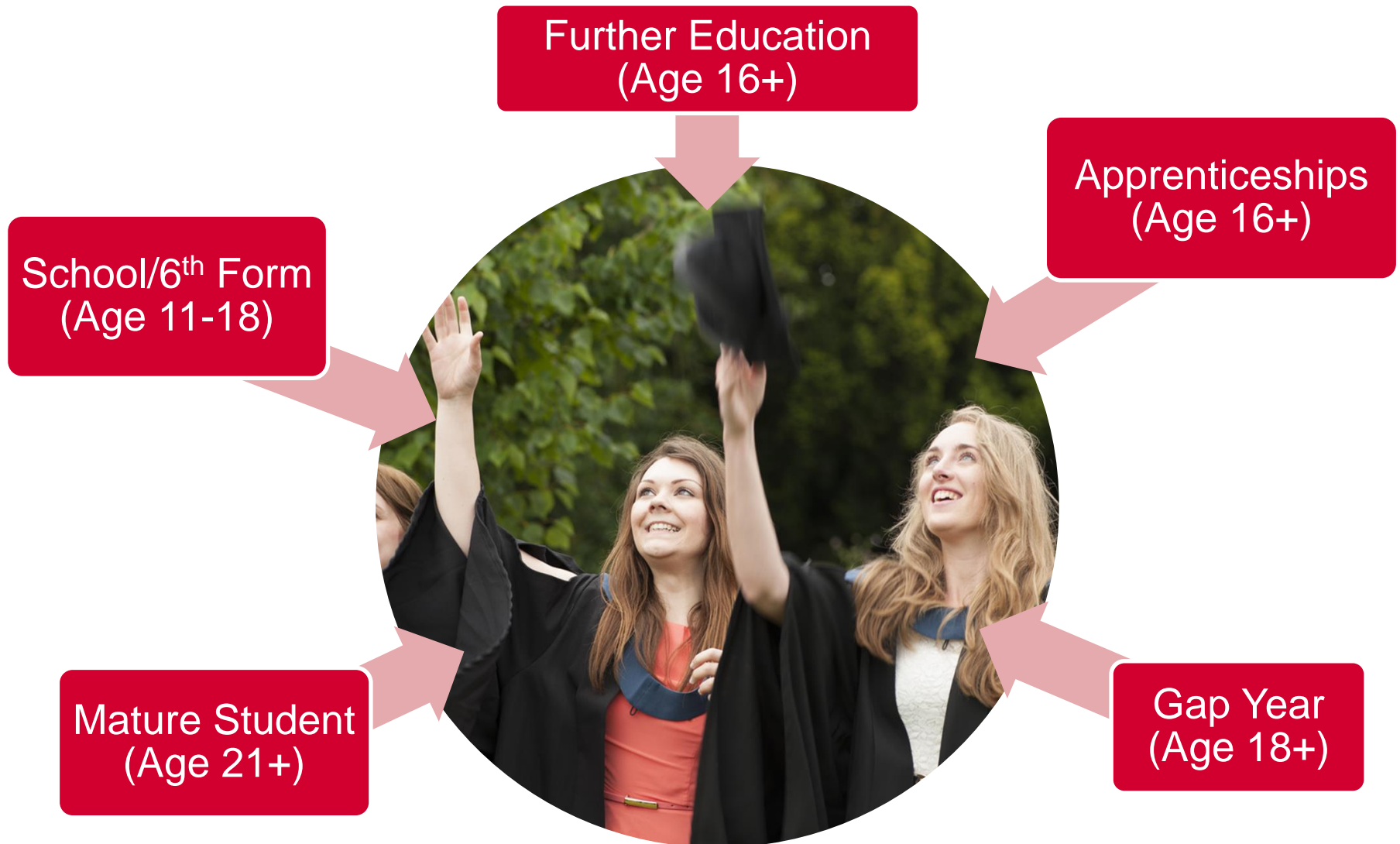
s.hart@holt.wokingham.sch.uk

UNIVERSITY – A SNAPSHOT



Dr Debi Linton
Student Recruitment & Access Officer

HOW TO GET THERE

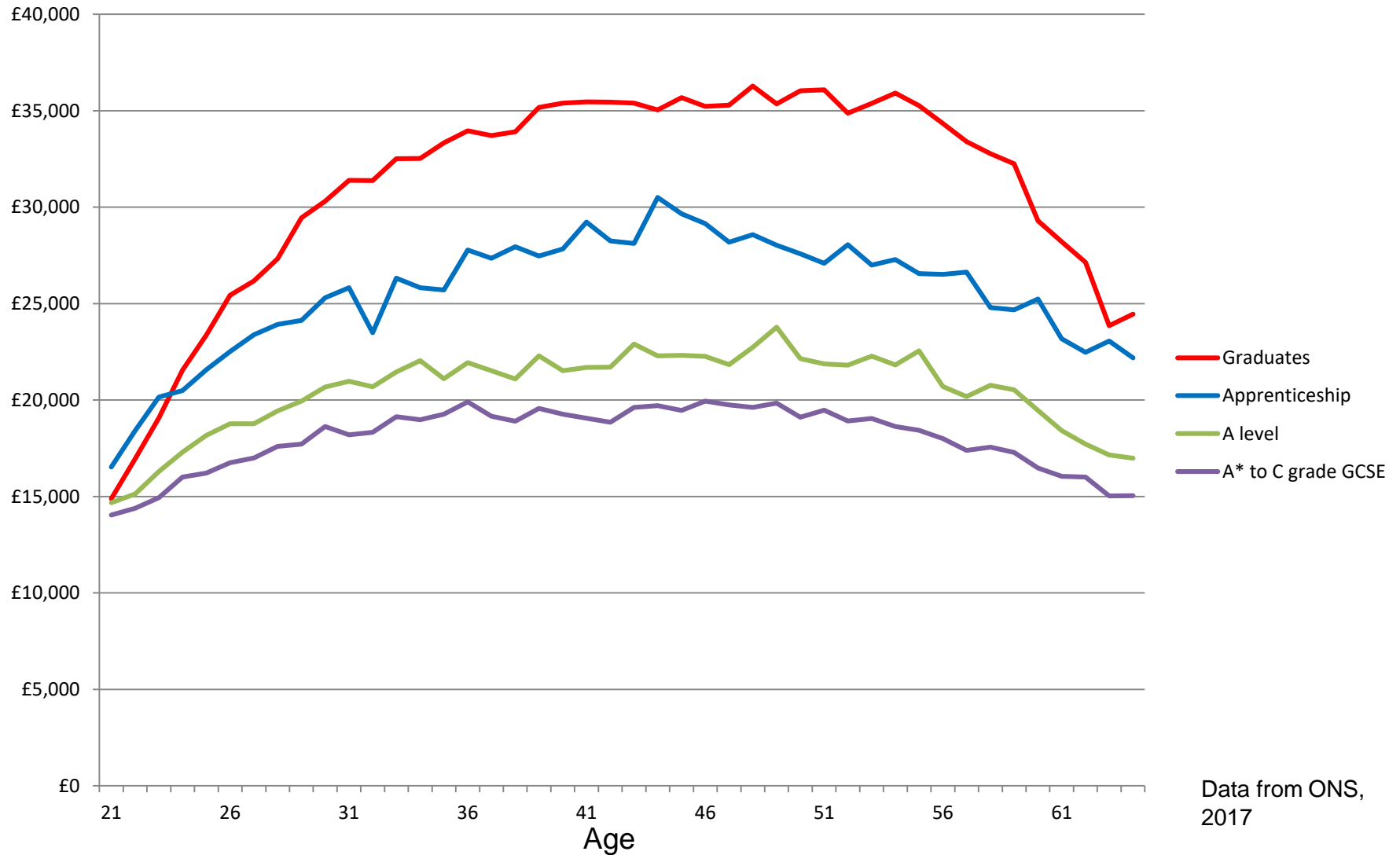




WHY GO TO UNIVERSITY ?

- You need a degree for some jobs
- Study something you enjoy
- Better career prospects
- Transferable skills
- Develop confidence and independence

GRADUATES EARN MORE



TEACHING



Lectures



Seminars



Tutor groups



Practicals



Object based
learning



Field work



LIVING AWAY FROM HOME

**MONEY
MATTERS**



TUITION FEES

- What's the maximum tuition fee universities or colleges can currently charge new students*?
 - £9,250
- How much of this would you need to pay up front before going to uni or college*?
 - £0

*Eligible students, living in England and studying at a publicly funded university or college.

A photograph of several young people sitting at wooden tables outdoors, likely at a cafe or university common area. In the foreground, a young man with blonde hair and sunglasses is looking towards the camera, while another young man with dark hair is smiling to his left. They are surrounded by other students in the background, some sitting at tables with drinks. The scene is bright and sunny, with green foliage in the background.

STUDENT LOANS: 2019 ENTRY UK STUDENTS

Tuition fee &
maintenance loan

Tuition fee loans paid to
your university direct

Repaid when you are
earning over £25,725

Apply in year 13

MAINTENANCE LOANS 2020/2021

Full year students not eligible for other benefits (not final year)	Maximum loan available (£25,000 or less)	Minimum loan available (£62,212+ per household)
Parental home	£7,747	£3,410
London	£12,010	£5,981
Elsewhere	£9,203	£4,289
Overseas	£10,539	--

WHAT ABOUT REPAYMENTS?

Repayments start
from April after
graduating or
leaving university

Repay 9% of your
income over
£2,143 a month

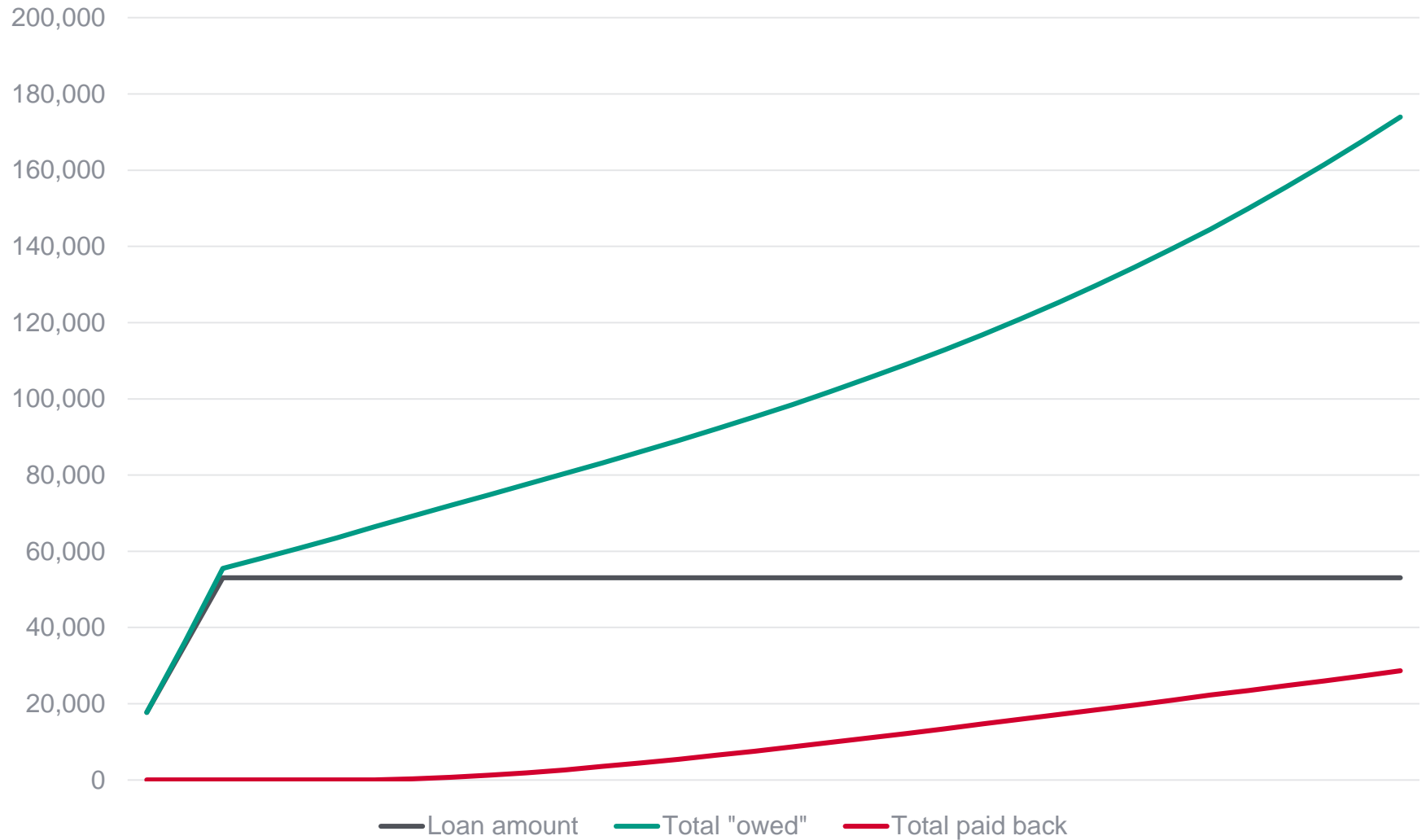
Interest rates :
RPI plus up to 3%

Deductions made
from your pay
through the
HMRC tax system

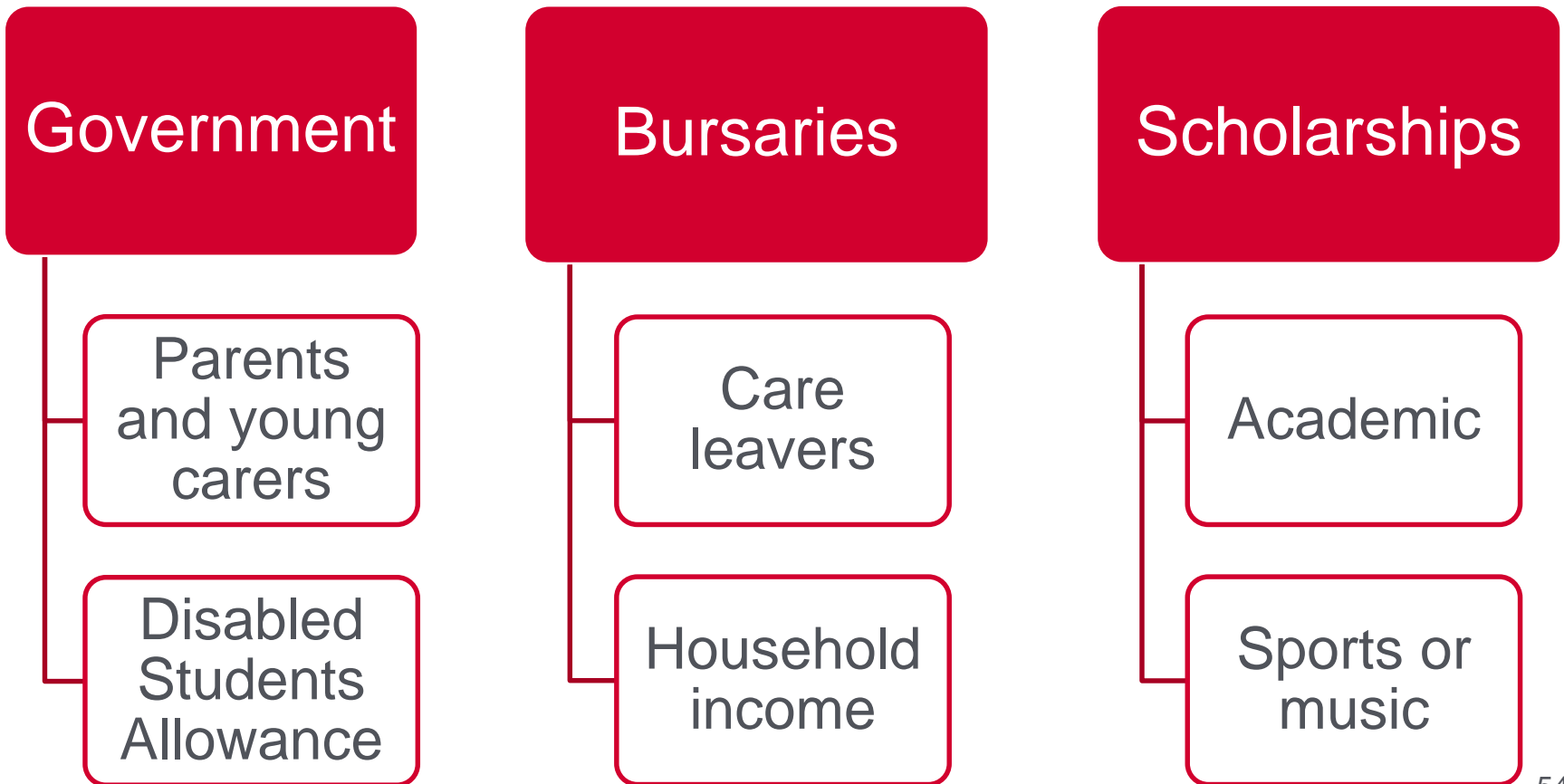
No penalties for
early repayment

Outstanding
balance written off
after 30 years

PAYING IT BACK



EXTRA SUPPORT





HELP!

HOW TO APPLY

Apply online at gov.uk/studentfinance

- Open from Jan-May

Apply early!

- To ensure that your student finance is ready for the start of your course

Consent to share information with third parties

- The universities can then assess your circumstances in case you are entitled to additional support

Apply with preferred choice, even if not yet confirmed

- You can change details later if required.



DISCOVER READING

EXPLORE LIFE AND STUDY

[FIND OUT MORE](#)

- Prospectuses and subject brochures
- Websites
- University guides and League tables
- Taster and Masterclasses
- Social Media

90 Years of Excellence at the U...



HOW TO CHOOSE?

WHAT NEXT?



Support:
How much do I get?:
www.gov.uk/student-finance-calculator



Apply early
www.gov.uk/student-finance



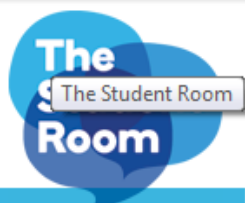
Why wait?



Send in any evidence
requested straight
away



Consent to share
your information



- Home
- Forums
- GCSE
- A-level
- Applying to uni
- University
- Jobs
- Relationships & health
- News & entertainment
- Student finance

You are Here: Home > Student Finance

Like 36

Tweet 3



Student Money Week

9-15th February

#StudentMoneyWeek



Got a question about finance?

ask the student finance experts



studentfinanceengland the student finance experts

Apply now!

New videos

Calculator

Student Money Week

Thinking about going to uni or college this year? [Apply for your student finance now!](#)



Find out everything you need to know about student finance for full-time students, including what you can get and how to apply. This section also includes information for parents and partners of students.



Information about what student finance is available for students studying a part-time course.



Got a question about student finance? You can

ANY
QUESTIONS?

Angela Kemp

Head of Sixth Form
Teaching & Learning

Going to University can be a daunting prospect

Common concerns include:

- Moving away from home
- Meeting new people
- Living and study costs
- Managing workload
- Being unsure if university is really for them
- Another potential 3-4 years of academic commitment. Is it worth it?
- How will it be different from school?

Why go to university?

1. To improve career prospects

You have a wider variety of career options to choose from, and [you are likely to progress much faster up the career ladder](#). While it would be misleading to claim that a degree guarantees employment, a number of organisations require people to hold degrees before applying.

2. To pursue a vocation

To further an interest in a particular subject, or in a particular vocation. Some careers, such as those in medicine, nursing, architecture, law and pharmacy, cannot be practiced without a particular vocational degree.

3. To earn more

[Statistics show that graduates earn significantly more than those without higher education qualifications](#). As a graduate, your options will be wider, and you will find it easier to get into employment and to stay in employment.

Why go to university?

4. To develop employable skills

A degree will not only give the opportunity to gain an in-depth knowledge of a chosen subject but also to develop transferable skills such as **communication, presentation and problem-solving skills** and enhancing their ability to **work as part of a team**.

5. To build self-confidence, independence and responsibility

University can help to **build self-confidence and independence**. You will have opportunities to pursue different interests through the Students' Union and to **make new friends from different countries and backgrounds**.

6. To study a subject you enjoy

You choose to study a subject because you have enjoyed it at school. Finding out more about something that is enjoyable will **show commitment** and can often produce excellent degree results.

How to choose a university?

- Use a **variety of league tables** to help you choose. Universities are arranged by subject, as well as overall – for example, **Sussex University** is 25th in UK rankings but 1st in the world for International Development ahead of Harvard, Oxford, LSE & Cambridge respectively (QS World University Rankings).
- The criteria used by universities can help you determine the **quality of teaching**, the **satisfaction of current students** and the **career prospects** of a degree from that university – and to differentiate between universities
- But there are many **other factors to consider**: location, transport links, financial support, options for studying abroad, accommodation, social life/student scene, sport, music, theatre etc
- **Be aspirational** – the cap on student numbers has been removed by the government so it is a ‘buyer’s market’

League Tables:

1. <https://www.thecompleteuniversityguide.co.uk/league-tables/>
2. <https://www.timeshighereducation.com/student/best-universities/best-universities-uk>
3. <https://www.topuniversities.com/university-rankings/world-university-rankings/2019>
4. <https://www.topuniversities.com/university-rankings-articles/world-university-rankings/top-universities-uk-2019>

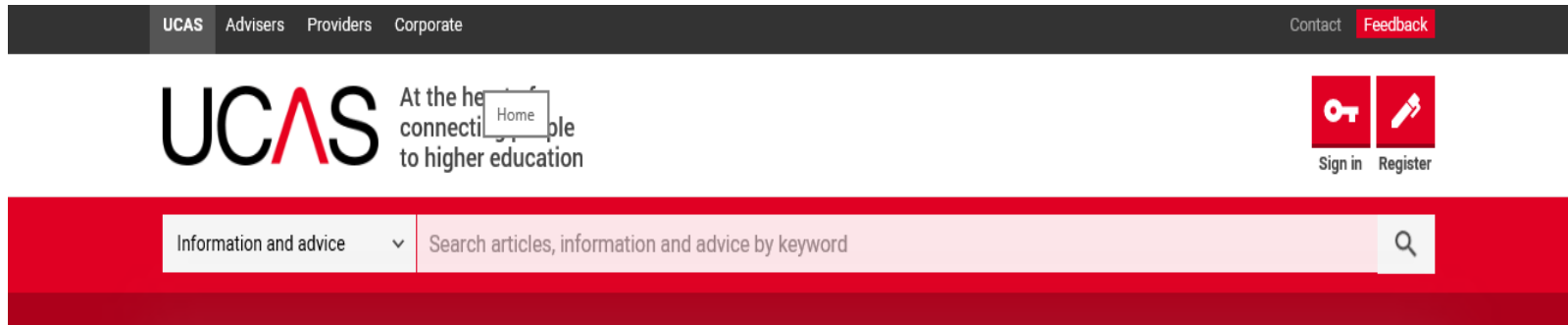
UCAS -

Comparing course content

- Firstly, you will need to choose the type of course you'd like to study. If you don't know your options, you should look at the different [course types and entry requirements](#).

If you have already decided on the type of course?

- **Look at the modules covered** in each course and identify which ones are most interesting, or relevant to your career aspiration.
- **How many lectures** are there, and how much group work will be done in **seminars**?
- What does the **assessment** at the end of each module look like? Exams, coursework, presentations, or a combination of all three?
- **Who are the tutors**, and are they experts in areas you want to learn about?
- **When choosing a course, remember that not all courses with the same name are identical in content.**



UCAS – choosing your course

<https://www.ucas.com/ucas/undergraduate/choosing-undergraduate-course>

Subject Guides

https://www.ucas.com/ucas/subject-guide-list Subject guides | UCAS

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UCAS Advisers Providers Corporate Contact Feedback

UCAS At the heart of connecting people to higher education

Sign in Register

Information and advice Search articles, information and advice by keyword

Subject guides

Our subject guides are designed to give you a flavour of the undergraduate courses you could study at university, what they involve, and how to get onto them.

Agriculture and related sciences

Agriculture and related sciences bring together a wide range disciplines including, for example, animal and land management, food science, economics, horticulture, technology, and environmental conservation.

Architecture, building, and planning

You may also like to read

- Choosing an undergraduate course
- UCAS Undergraduate: what to study
- Choosing a conservatoire course
- UCAS Conservatoires: what to study
- UCAS Teacher Training: search for training programmes
- Postgraduate subject areas
- Choosing a postgraduate course
- What to study
- Post-16 qualifications you can take

Choosing an undergraduate course

There are over 50,000 undergraduate courses at more than 395 providers in the UK, so it's important you do your research. Here's some advice to help you.

Relevant to **Undergraduate**

How to choose a course

With so many courses on offer – and not just in the subject areas you would expect – there will be courses in subjects and subject combinations you've never even considered, so it's important you explore the different options thoroughly.

Here's how to get started:

- 1 Choose a subject – the important thing is to choose a subject you enjoy that will help you reach your goals. Think about what you're aiming to get out of the course – career progression, career change, or the chance to study a subject you love in more depth.
- 2 Look at [our subject guides](#) to understand what the different subject areas have to offer – including graduate destinations, entry requirements, and personal statement tips.
- 3 Browse the [UCAS search tool](#) for inspiration on the types of courses you can study – don't forget to use the subject filters to narrow your search.



Know what you want to do after University?

- Consider a course which has some kind of work placement (sandwich course) attached to it, or one that is well regarded in the industry.

Eg Journalist? Choose a degree accredited with the National Union of Journalists.

You can choose a course to suit your interests and preferred learning style

Assessment types include:

- Exams
- Essays
- Group work
- Presentation
- Lab reports
- Practical coursework (eg performance, painting, website creation).

Teaching methods include:

- Lectures
- Seminars
- Workshops
- Lab/practical sessions.

Open Days

- Book in advance – only two allowed in school time.
- Go with family/friends – get their opinion
- Take a list of what you want to find out
- Take advantage of Ambassador tours and Q&A sessions.
- Get to talk to lecturers & really quiz the department students.
- Go to a few in order to compare – trust your instinct – this is somewhere you'll live for 3-4 years.

The screenshot shows a web browser window with the UCAS website. The address bar shows the URL <https://www.ucas.com/ucas/events/find/type/ope>. The browser's menu bar includes File, Edit, View, Favorites, Tools, and Help. Below the menu bar, there are links for Accelerated Reader, Frog VLE, Holt Mail, MINTclass, Oliver, PaperCut, Login, and Net Sixth Form. The UCAS logo is prominently displayed with the tagline "At the heart of connecting people to higher education". Navigation links for UCAS, Advisers, Providers, and Corporate are visible. A search bar at the top right contains the text "Find open days" and a magnifying glass icon. Below the search bar, there are dropdown menus for "Events and key dates" and "Open days". The main content area is titled "Find open days" and displays a list of events. The first event is "University College of Osteopathy - open day event" on 26 FEB, with a link to <https://www.ucas.com/events/university-college-osteopathy-open-day-event-329591>. The second event is "Discover Nursing Taster Day" on 28 FEB, with a link to <https://www.ucas.com/events/discover-nursing-taster-day-329101>. The third event is "Postgraduate open day" on 29 FEB. On the left side of the page, there is a sidebar with a "Current search" section showing "Search found 503 items" and a red button labeled "Open day x". Below this is a "Reset" link. The "Filter by event type:" section shows a checkbox for "Open day" which is checked. The "Distance" section is partially visible at the bottom of the sidebar. The browser's taskbar at the bottom shows various application icons including Windows, Internet Explorer, SIMS, and others.

https://www.ucas.com/ucas/events/find/type/ope Find university open days w...

File Edit View Favorites Tools Help

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UCAS Advisers Providers Corporate Contact Feedback

UCAS At the heart of connecting people to higher education Sign in Register

Events and key dates Open days Find open days

Find open days

Displaying 1 - 50 of 503. Page 1 of 11.

Current search
Search found 503 items
Open day x
[Reset](#)

Filter by event type:
☒ Open day

Distance

26 FEB **University College of Osteopathy - open day event**
<https://www.ucas.com/events/university-college-osteopathy-open-day-event-329591>
Considering a career in healthcare? Come and find out if osteopathy could be the right option for you at one of our informative and interactive open days.
Open day • London • 26 February 2018 • Undergraduate

28 FEB **Discover Nursing Taster Day**
<https://www.ucas.com/events/discover-nursing-taster-day-329101>
Open day • Norwich • 28 February 2018 • Undergraduate

29 FEB **Postgraduate open day**

Plenty of videos to watch
with essential advice &
guidance

<https://www.ucas.com/connect/videos/ucas>

Website Links

1. <http://www.ucas.com/how-it-all-works/parents-and-guardians>
2. www.ucas.com
3. <https://www.gov.uk/student-finance/overview>
4. <http://www.moneysavingexpert.com/students/student-loans-tuition-fees-changes>
5. <https://www.whatuni.com/>
6. <https://university.which.co.uk/>
7. <https://unistats.ac.uk/>
8. <https://www.thecompleteuniversityguide.co.uk/universities/choosing-the-right-university/>

Mrs J Bellis

Head of Sixth Form

Pastoral

UCAS

- Application is all on line
- Student should be now thinking ahead and researching courses/opportunities/talking to others
- Student eventually chooses 5 university courses-Ucas.com
- We advise students to keep a folder now containing information: *where/course/what it entails/3 or 4 years/the distance/the entry requirements?*

Entry requirements for university

- 9 UNITS (3 A LEVELS) :

Either grade requirements (ABB) or tariff points

A* 56

A 48

B 40

C 32

D 24

E 16

Sometimes EPQ and other exams (music etc) can carry some tariff points - check for individual universities

UCAS forms

- Student completes UCAS form with personal details, qualifications, university choices and personal statement.
- School completes predicted UCAS A level grades and the reference for student
- The loans for tuition fees and maintenance come from the Student finance company
- A different form for this is completed next March and is partially income assessed

Time line

- **March/April:** start to research course
- Visit universities and sign up for open days
- Plan possible work experience (teaching, nursing)
- **February:** introduction to EPQ and training
- **June:** start to write personal statement June: tutor interviews 1:1
- **June 16th:** summer exams
- **July 6th:** Personal Statement day
- **July 7-10th :** Work experience
- **September:** Parent/Tutor meeting
- **Early October :** Early Entry deadline
- **October 23rd:** School internal deadline for checking
- **January TBC:** UCAS final deadline to pay and send

Early entry/Oxbridge

Mrs Whitehouse

Autumn/Spring Term Year 12

Already happened:

- Pupils identified using ALPs targets and current ALPs
- Session on what early entry entails
- Session on super curricular
- Spoken to pupils individually
- Meeting groups initiated
 - One for Oxbridge
 - One for medics/dentists/vets

Spring Term Year 12

To come:

- Fortnightly meeting
- 25th March Oxbridge Conference at Epsom
- They are trying to find enrichment opportunities/work experience placements

Summer Term Year 12

- Personal statement session for early entry candidates (medicine, veterinary, dentistry and Oxbridge) after Easter
- 2 weeks later personal statement session for second stream students
 - Those who will be interviewed for courses
- Entrance exam PPEs during PPE week
- UCAS day – all early entry candidates to complete UCAS and hand in draft of personal statement

Autumn Term Year 13

- Early entry UCAS deadline mid September
- Interviewed courses UCAS deadline mid October
- Entrance exams 4th November (external) for Oxbridge
 - Medic entrance exams can be completed in the summer holiday
- Mock interviews with Heads and at Wellington in November

Sixth Form Contacts

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Thank you for joining us this evening.