

The Parents' Guide to  
**DEGREE  
APPRENTICESHIPS**



As featured in The Parents' Guide to Apprenticeships full edition

# Contents

Special features

## Introduction

What your child chooses to do after sixth form is both exciting and daunting. There are lots of options available and understanding the pros and cons between different choices can be challenging. Apprenticeships should not be over-looked; they offer the opportunity to combine study with paid employment resulting in a professional qualification. There are no tuition fees (these are covered by the employer and the government) and the salary covers living expenses.

Relatively new to the apprenticeship suite are “degree apprenticeships”, offering an earn while you learn route to BSc or BA status. In other words, the end qualification is the same as if they had attended university full time, the difference is that they will not have incurred any debt in tuition fees and will finish their degree with robust and transferable workplace skills.

Apprenticeships used to be associated with trade industries (such as electricians, mechanics or plumbers). Nowadays, apprenticeships can be taken in a wide range of industry sectors and provide entry to all types of careers, including accountancy, banking, IT, law, management and television.

Taking a degree apprenticeship is not an easy option and competition can be fierce. It takes organisation and dedication to balance work, where your child will be expected to contribute to the same standards as everyone else, and study. Holidays are far fewer than at university. However, if they have a more practical, work-related bias towards learning this will suit them well and they will obtain valuable experience which will strengthen opportunities in finding rewarding work when the degree apprenticeship is over.

Selecting the right degree apprenticeship will require your child to have reasonable confidence in the type of career they wish to follow although there is some flexibility. So how do you help them decide? We’ll guide you.

# Providing the information you need

With different levels, qualifications and length of study, apprenticeships can seem like a complicated option, especially if you don't know anyone that's been an apprentice. The recent introduction of degree apprenticeship, offering the chance to qualify with a Bachelor of Arts or Science, which had previously only been available by going to university, can also seem confusing. There's some good information online, but very little designed specifically for parents, so it can be quite complicated to track down exactly what you need to help your child make the right decision.

That's why we've created this straightforward guide covering the options available. We'll explain everything from what the different apprenticeship levels mean to how you can help them make the best impression at interview and everything in between.

This includes step-by-step information on:

- How degree apprenticeships work;
- Finding the most suitable degree apprenticeship;
- What's involved in the application process and how to prepare.

Our aim is to help you eliminate doubt and anxiety, so you can provide calm and informed support. This will empower you to offer more helpful guidance to your child, with the ultimate goal of helping them create a future to fulfil their potential and make themselves (and you!) happy.

## Using this guide effectively:

### Useful links

If you want to delve deeper and find out more, we've included useful links to other reliable sources. Simply click on the picture icons to be taken to our recommended websites.

### Key information boxes

Information we think is particularly important has been highlighted throughout this guide; pay special attention to these!

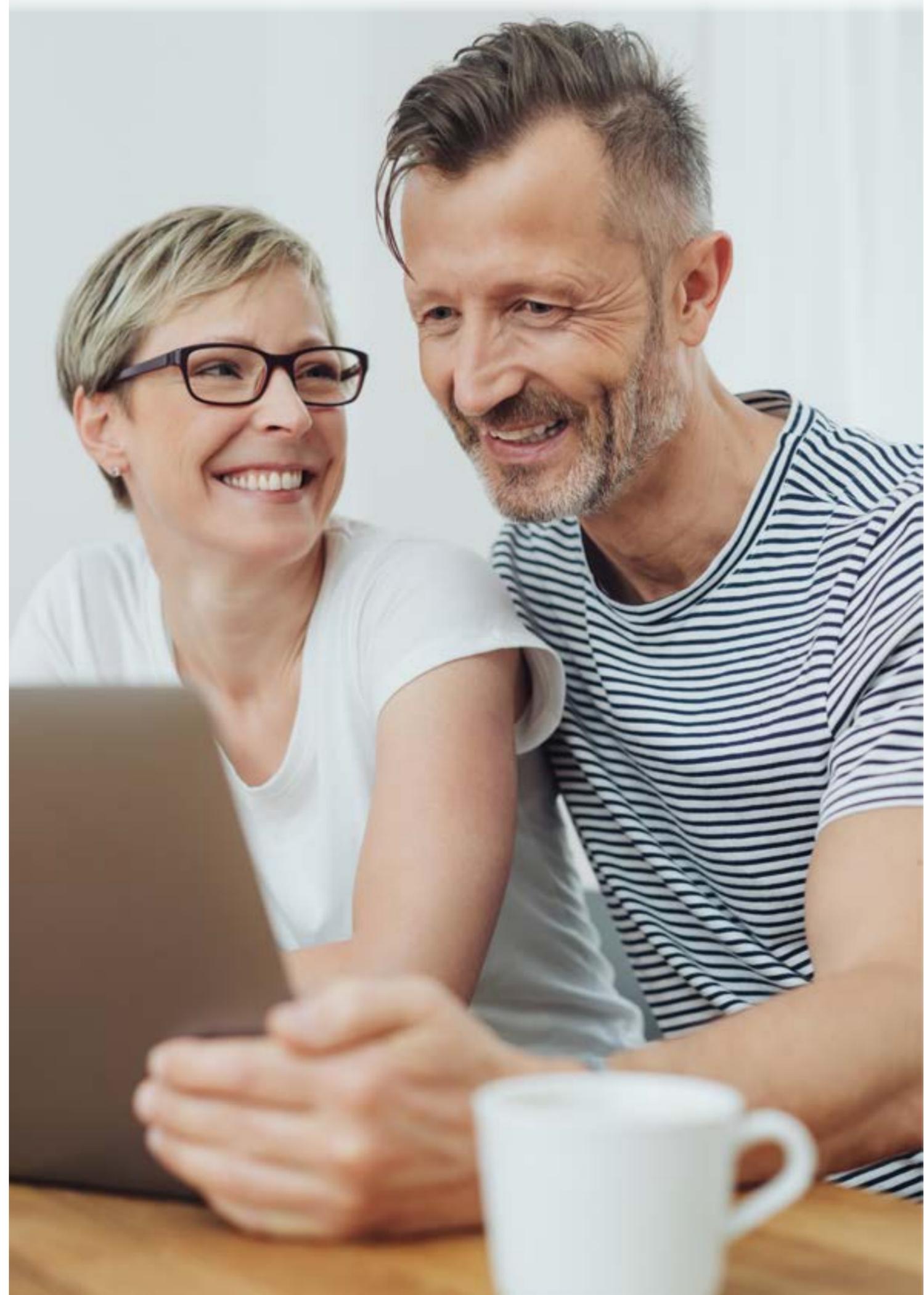
### Summaries

To help save you time, we have provided useful summaries at the end of each chapter containing the key points.

### Interactive

To make moving around this guide easier, the contents and chapter headings are interactive. Simply click on a heading to be taken to the chapter or page you would like to read. Selecting the page number (bottom corner of the page) will return you to the main contents page.

This guide does not need to be read sequentially – browse what interests you most.



# Apprenticeships explained

“

I always enjoyed the practical subjects at school. Applying for an apprenticeship in digital marketing felt the right choice.

”



# Understanding apprenticeships

Apprenticeships were developed to help address the skills shortage in UK businesses. They provide a way of combining learning with on the job training, which helps build solid, professional skills transferable from one organisation to another. Apprenticeships can last from one to five years – and may be longer if undertaken part-time. They result in a professional qualification. Employers pay a salary and tuition fees are covered by the employer and the government.

## Who can become an apprentice?

Apprenticeships are aimed at candidates between 16 and 25 years old. However, they are now open to anyone age 16 or over looking to improve their expertise. This means there's plenty of competition from more experienced applicants, but organisations are often keen to take on school-leavers in order to train them both in the job and the organisation's values. Very often the relationship continues long after the apprenticeship is over.

## Useful link

GOV. UK  
Overview

## Apprenticeship levels

Apprenticeships range between Level 2 and Level 7. There is no "Level 1" – that's because enrolling on an apprenticeship requires demonstrating a certain aptitude. Apprenticeship levels 4-6 are aimed at sixth form leavers with levels 6-7 offering degree or equivalent level qualifications. A full list of the levels and what they mean can be found on pages 10 and 11 of this guide.



## Flexibility

Apprenticeships are designed to be flexible. An employer may offer a level 6 or 7 apprenticeship without it resulting in a degree – although the qualification earned would be considered equivalent to a degree. It's important your child checks the qualifications on offer before applying for the apprenticeship.

## Study at university

There is always an element of academic learning during an apprenticeship, but degree apprenticeships are a specific type of apprenticeship (Level 6 and above) that include study at university resulting in a degree level qualification (BA or BSc). Be warned! Not all apprenticeships that include study at university result in obtaining a degree.

**IN 2018, OVER 100,00 STUDENTS  
UNDER 19 STARTED AN  
APPRENTICESHIP**



# Apprenticeship levels



## **LEVEL 2** *Intermediate apprenticeships*

**Typical length**  
12-18 months.

**Entry requirements:**  
None or few

**Qualifications obtained:**  
GCSE, BTEC or equivalent



## **LEVEL 3** *Advanced apprenticeships*

**Typical length**  
12-24 months

**Entry requirements:**  
Usually 5 GCSEs

**Qualifications obtained:**  
A Levels or equivalent



## **LEVEL 4/5** *Higher apprenticeships*

**Typical length**  
3-5 years

**Entry requirements:**  
A Levels or equivalent

**Qualifications obtained:**  
Higher national diploma / foundation degree



## **LEVEL 6/7** *Degree apprenticeships*

**Typical length**  
3-7 years.

**Entry requirements:**  
At least 2 A Levels or equivalent with good GCSE results including English and Mathematics.

**Qualifications obtained:**  
A BA or BSc degree or higher.

**Who's it for?**  
Mostly for those with excellent sixth form results that want to study for a degree or similar whilst working. Aimed at attracting talented, high-calibre candidates to bridge professional skills gaps.

# History of apprenticeships

**Apprenticeships date back as far as the 14th century and were closely related to medieval trades of the time. Skilled artisans taught their craft to apprentices who, eventually, became masters themselves and employed their own apprentices.**

## Origins

Early apprenticeships were not regulated; parents paid a master craftsman to teach their child a skill and the child was legally bound to the master for the duration of the apprenticeship which usually lasted six to eight years. Children started work when they were around 10-12 years old and the master was expected to provide moral guidance as well as food and shelter.

## Regulation

In 1563, during the time of Elizabeth I, a more formal system was introduced to prevent crafts being practised by non-skilled workers including some terms and conditions of work for apprenticeships. In the following centuries, the rights and entitlements of the apprentice gradually improved and, by the mid-17th century, some apprentices started to receive a small wage for their work.

## Mid to late 1900s

By the 1960s, a large number of initiatives were introduced to modernise the traditional apprenticeship. Industrial Training Boards were set up to improve and monitor the delivery and quality of apprenticeship training schemes. Despite such efforts, by the 1980s and 1990s, apprenticeship recruitment slowed. This was largely attributed to the decline in manufacturing and crafts-based industries and the increased accessibility to further education.

## Recent developments

Since then, successive governments have continued to reform and modernise apprenticeships to reflect the demands of a changing economy. For example, in 2015, degree apprenticeships were introduced offering a credible alternative to university education. This enabled apprentices to obtain a degree qualification on the successful completion of their apprenticeship. In 2018, over 210,000 students successfully completed an apprenticeship with 7,000 completing the degree apprenticeship – only three years after its introduction in 2015.

## Keep an open mind

Apprenticeships may have been around for centuries, but there have been significant changes in recent years. Historically, apprenticeships supported trade careers such as carpentry, building and needlework, without offering a route into professional careers such as law, accountancy and management. In addition, earlier apprenticeships didn't provide the opportunity of obtaining higher qualifications such as degrees or masters. This has now changed.

However, despite such significant changes, there are still some misconceptions and preconceived ideas. Keep in mind that apprenticeships are available across a wide range of industries, can provide a route into professional occupations and, with the introduction of degree apprenticeships, offer a credible alternative to university. Degree apprenticeships have also created routes into jobs which previously could only be entered by obtaining a degree through university, such as nursing.



# Degree apprenticeships

Degree apprenticeships (levels 6 and 7), developed by universities, professional bodies and employers, offer the chance to qualify with a bachelors or masters degree whilst working. Time is split between work and study. This can be an attractive alternative to attending university. At the moment, degree apprenticeships are only available in England or Wales but applications can be made from anywhere in the UK.

## Fees

There are no tuition fees to pay (these are covered by the employer and the government) and the apprentice will receive a salary to cover living expenses, paid holiday and sick leave. Salaries usually range between £7k-18k p/a, although some employers offer more.

This should significantly contribute, if not totally cover, living expenses (such as accommodation, food, travel and entertainment) way beyond what their university peers can achieve through part-time work.

## Links to universities

Degree apprenticeships were launched in September 2015. As they are relatively new, places are limited, but due to their popularity and success, new apprenticeships are being created regularly. Most organisations partner with a small number of universities so the choice of apprenticeship must be driven by the apprenticeship type (and reputation of the company offering it) and not location or university. Applications for degree apprenticeships are via the company offering the apprenticeships, not via UCAS.

## Typical entry requirements for degree apprenticeships

- Unlike other apprenticeships, applicants for degree apprenticeships can live anywhere in the UK, but the apprenticeships are only available in England and Wales;
- Must work at least 30 hours per week – which includes teaching time (though additional study time will be needed);
- Must have a Grade C / 4 “GCSE” (or equivalent) in English and Maths or be studying towards it;
- Must have Level 3 qualifications (minimum two A level passes or equivalent). Sometimes more is required;
- Some employers have specific entry requests;
- Should commit to the full term of their apprenticeship (which may be three to four years, or longer if part time).

DEGREE APPRENTICESHIPS OFFER AN EARN WHY YOU LEARN ROUTE TO OBTAINING A FULL DEGREE QUALIFICATION



## What's on offer?

Degree apprenticeships are a very significant investment for companies, in staff time, finance and other resources. Employers promise to fund (or part-fund) three or four years' tuition costs, salary (and all the related additional costs, such as holiday / sick leave), a job opportunity for three or four years, mentoring and on the job training.

Such a commitment is not undertaken lightly and, in the most part, companies do this because they aim to develop talented individuals, skilled to fulfil the companies' unique needs, who will continue working for them long into the future.

There's no guarantee that a job offer will follow an apprenticeship, but a company's objective in investing in the apprenticeship is to create a top-pool of talent from which they can select the very best employees. Because apprenticeships include the development of many transferable skills (emailing, meetings, problem-solving, strategy, implementation, project management and team building to name but a few) as well as company specific skills training, it's not problematic to obtain a degree from an apprenticeship with one company but subsequently move to another. However, quite often an apprenticeship is the start of a long and rewarding professional relationship.

## Examples of degree apprenticeships



*As a top 100 employer, Accenture currently provide a Technology degree Apprenticeship in five locations including London, Edinburgh and Manchester. The apprenticeship lasts for 3 or 4 years and enables its apprentices to obtain a BSc degree in Digital and Technology Solutions.*



*Airbus currently offer two level 6 degree apprenticeships in Engineering (BEng Honours Degree in Aerospace Engineering) and Digital and Technology Solutions (BSc). Apprenticeships last for 3 or 4 years and are based at one of their four partner universities.*



*On the successful completion of the Chartered Management Degree Apprenticeship offered by the BBC, apprentices will gain a BSc Honours degree in Business Management and have the option to apply for professional recognition as Chartered Managers.*



*Offering apprenticeships in Digital Technology and Business, apprentices have the opportunity to gain degrees in Software Development, Digital and Technology Solutions or IT Management at one of CGI's four partner universities.*



*In partnership with Sheffield Hallam University, the Nestle Academy offers three degree apprenticeships in Chartered Management, Digital Marketing and Operations. Apprenticeships last for three years and entry requirements start from 104 UCAS points.*



*A top ten apprentice employer, BT offers an impressive array of apprenticeships including degree apprenticeships in Technology, IT, Cyber Security, Business Management, Engineering, Logistics and Digital Development. Apprenticeships are likely to be highly competitive.*



*Alongside its five year degree apprenticeship in Software Engineering, KPMG also offer its 360 degrees Digital Apprenticeship, providing their apprentices with the flexibility to specialise and pursue a career route of their choice in years 3 and 4.*



*Santander offer degree apprenticeships in Digital Engineering, Data Science and Corporate and Commercial Banking and are designed to lead to permanent roles within the business. Entry requirements range from 104 to 112 UCAS points and a C / 4 grade or above is required in maths.*

# Degree level apprenticeships:

Since their introduction in 2015, degree apprenticeships have continued to grow in both the number of firms choosing to offer them and the range of industries and jobs available.

There are currently over 70 different job roles in a variety of industries available to choose from. See table below.

Standard  Framework

| INDUSTRY / JOB ROLE                           | LEVEL |
|---|-------|
| <b>Business and Administration</b>            |       |
| Chartered manager                             | 6     |
| Project manager                               | 6     |
| Senior leader master's degree apprenticeship  | 7     |
| <b>Care Services</b>                          |       |
| Social worker                                 | 6     |
| <b>Construction</b>                           |       |
| Architect                                     | 7     |
| Architectural assistant                       | 6     |
| Building services design engineer             | 6     |
| Building services engineering site management | 6     |
| Chartered surveyor                            | 6     |
| Civil engineer                                | 6     |
| Civil engineering site management             | 6     |
| Geospatial mapping and science                | 6     |
| Senior / head of facilities management        | 6     |
| Construction Management                       | 6 F   |
| <b>Creative and Design</b>                    |       |
| Broadcast and media systems engineer          | 6     |
| Outside broadcasting engineer                 | 7     |
| Broadcasting Technology                       | 6 F   |
| <b>Digital</b>                                |       |
| Cyber security technical professional         | 6     |
| Data scientist                                | 6     |
| Digital and technology solution specialist    | 7     |
| Digital and technology solutions professional | 6     |

| INDUSTRY / JOB ROLE   | LEVEL |
|---|-------|
| <b>Education and Childcare</b>                              |       |
| Teacher   | 6     |
| <b>Engineering and manufacturing</b>                        |       |
| Aerospace engineer  | 6     |
| Aerospace software development engineer                     | 6     |
| Control / technical support engineer                        | 6     |
| Electrical / electronic technical support engineer          | 6     |
| Embedded electronic systems design and development engineer | 6     |
| Food and drink advanced engineer                            | 6     |
| Manufacturing engineer                                      | 6     |
| Non-destructive testing engineer                            | 6     |
| Nuclear scientist and nuclear engineer                      | 6     |
| Ordnance, munitions and explosives (OME) professional       | 6     |
| Packaging professional                                      | 6     |
| Postgraduate engineer                                       | 7     |
| Power engineer  | 7     |
| Process automation engineer                                 | 7     |
| Product design and development engineer                     | 6     |
| Rail & rail systems principal engineer                      | 7     |
| Rail & rail systems senior engineer                         | 6     |
| Risk and safety management professional                     | 7     |
| Science industry process/plant engineer                     | 6     |
| Systems engineering masters' level                          | 7     |
| <b>Health and Science</b>                                   |       |
| Advanced clinical practitioner                              | 7     |
| Clinical trials specialist                                  | 6     |
| Food industry technical professional                        | 6     |
| Healthcare science practitioner                             | 6     |
| Laboratory scientist  | 6     |
| Midwife   | 6     |
| Occupational therapist                                      | 6     |

| INDUSTRY / JOB ROLE                                 | LEVEL |
|---|-------|
| Operating department practitioner                   | 6     |
| Paramedic   | 6     |
| Physiotherapist                                     | 6     |
| Podiatrist  | 6     |
| Prosthetist / orthotist                             | 6     |
| Registered nurse – degree (NMC 2010)                | 6     |
| Regulatory affairs specialist                       | 7     |
| <b>Legal, Finance and Accounting</b>                |       |
| Accountancy / Taxation Professional                 | 7     |
| Actuary   | 7     |
| Chartered legal executive                           | 6     |
| Financial Services Professional                     | 6     |
| Internal audit professional                         | 7     |
| Licensed conveyancer                                | 6     |
| Professional economist                              | 6     |
| Relationship manager (banking)                      | 6     |
| Senior compliance / risk specialist                 | 6     |
| Senior insurance professional                       | 6     |
| Senior investment / commercial banking professional | 7     |
| Solicitor   | 7     |
| <b>Protective Services</b>                          |       |
| Police constable (degree)                           | 6     |
| <b>Sales, Marketing and Procurement</b>             |       |
| Business to business sales professional             | 6     |
| Digital marketer                                    | 6     |
| Marketing manager                                   | 6     |
| Retail leadership                                   | 6     |
| <b>Transport and Logistics</b>                      |       |
| Supply chain leadership professional                | 6     |
|   |       |

## Apprentice Framework versus Apprentice Standards

By 2020 / 2021, Apprentice Frameworks will be replaced by Apprentice Standards, which focus on quality learning with an end of apprenticeship assessment to confirm competence. Almost all degree level apprenticeships are already using Apprentice Standards.

The reason for this change is to ensure students have all the skills required to be job ready at the end of their apprenticeship. Because the Apprentice Framework used a modular approach to assessing skills, some students were tested (and passed) early on, but did not use these skills again and had forgotten them by the end of the apprenticeship. Therefore, despite qualification, they weren't job ready.



*I knew I wanted to take a degree and become a chartered surveyor and felt that an apprenticeship would give me an advantage finding a job after I qualified.*



# Degree - university or apprenticeship?

With the introduction of degree apprenticeships in 2015, apprenticeships now provide a viable alternative to university in gaining a full degree qualification. Degree apprenticeships are a relatively new addition to the range of options available for school leavers and it's important to understand the pros and cons of opting for one route over another: there are benefits and drawbacks.

## Choice

With over 1,500 different degree titles, traditional degrees offer far greater variety in the choice of courses, subjects and modules available. Traditional degrees

enable students to study subject areas that interest them and to tailor their degree during their study by opting for certain modules as their interests evolve. In contrast, degree apprenticeships are far more focused and industry-specific and the university and location of study is limited to the universities working with the employer.

## The student experience

'Student life' will be different for an apprentice compared to a full-time student. Whilst degree apprentices will experience some aspects of campus life, it will be different to those students fully immersed / living on campus. Most

university degrees offer plenty of flexibility with how students manage their study time, but times for study will be limited when also working. Holiday periods are a significant differentiator. University students will have around 14 weeks' holiday per year, but apprentices will have only four or five. Some university apprenticeships offer the opportunity of full-time academic study during university term time, and full time work during the holiday periods.

## Direction

Degree apprenticeships enable students to develop the skills and knowledge needed for specific jobs and careers. They are an excellent choice for school leavers who have a clear idea of the type of job role and career they would like to do. In contrast, university degree courses remain relatively open and provide a springboard to a range of career prospects after graduation.

## Employability

One of the biggest advantages apprentices achieve over their peers who have similar level qualifications obtained through university is that they will have developed many commercially desirable soft skills. First-hand experience of meeting work deadlines, forming professional relationships with colleagues at many different levels, building rapport and trust with external stakeholders, and corresponding (whether by email, phone call or in meetings) in a work environment is highly valuable for future employers.

## Style of learning

Although largely dependent on the type of university and the chosen course, full time students are likely to be better suited to classroom and teacher led learning. Degree apprenticeships offer a more vocational and applied learning environment where much of the learning and training is done on the job.

## Finances

Degree apprenticeships are fully funded by the government and the employer and apprentices are paid a wage for their time. Apprentices usually complete their apprenticeship debt free. A traditional degree will cost students around £9,000 a year excluding their living ("maintenance") expenses. Low interest loans, scholarships and bursaries are provided by the government, but it is likely that a full time student will graduate with a sizeable debt.

## Summary

Apprenticeships have changed considerably over the last few decades and higher and degree apprenticeships are now an attractive alternative to full-time university courses. Degree apprenticeships have also opened up routes into jobs which previously, could only be entered by obtaining a degree through university.



# Advantages and considerations

## ADVANTAGES

Degree apprenticeships provide focused and applied training for those who already have a strong interest in a job or industry.

Not everyone is suited to university style learning and degree apprenticeships provide a practical approach to obtaining a degree.

Degree apprenticeships offer the chance to gain a BA or BSc without incurring the debts associated with studying at university.

Degree apprenticeships develop key transferable skills which are considered lacking in the labour market.

Degree apprenticeships may provide future employment within the company and working within an organisation may reveal job roles they did not know existed.

Gaining work experience and on the job training may provide your child with a competitive advantage when applying for full time employment.

Some students flourish with the responsibility and structure of a degree apprenticeship.

## CONSIDERATIONS

Degree apprenticeships may narrow options early on. Your child will need to have a fairly clear idea of the type of career they wish to pursue.

It may be difficult for your child to combine studying with working.

The salary of an apprentice can be quite low and your child will also need to consider financing their travel and living expenses if they are not living at home. Furthermore, your child may need to pay back their course fees if they choose to leave their apprenticeship early.

Your child may feel that they are missing out on the 'student life' offered at universities. However, some universities and colleges still offer their degree apprentices a strong student experience.

Student fayres and networking events at university enable students to explore different career routes that they were not aware of when leaving school.

Many companies provide graduate schemes for university leavers on completion of their degree.

Degree apprenticeships are still quite new, so there is only a limited number of vacancies available at the moment.

## Questions to ask:

- Does your child have a clear idea of the type of career or job they want to pursue?
- Is your child more suited to an applied and hands-on working environment?
- Is your child organised and able to balance work with academic study?
- Will your child perform better under the guidance of a supervisor in a work environment?
- Will your child enjoy the combination of different learning environments?
- Does your child enjoy practical / active homework assignments?
- Has your child undertaken any paid or voluntary work and did they enjoy this?

*Don't worry if your child is still unsure which option is right for them. Students can apply for degree and higher apprenticeships at the same time as applying to university through UCAS. Details on how to apply are covered in chapter 3.*

# Advice from schools



The quality of qualifications obtained through degree apprenticeships is as good as those qualifications obtained through universities. Don't feel that degree apprenticeships are inferior - they offer the opportunity to learn through application rather than just theory.



Considerations for league table placements are less relevant with degree apprenticeships. Most companies work with just two or three partner universities and it is the reputation of the company that drives the quality of the apprenticeship.



Further studies in the academic environment are not for everyone. Students who learn more successfully in practical situations are likely to do better under an apprenticeship structure.

# Summary

Apprenticeships are not only about getting further qualifications, they're about learning how to adapt to the work place and learning key transferable skills.

1

Apprenticeships range from level 2 to level 7, typically last 1-5 years and offer different qualification types upon successful completion;

2

Apprenticeships include paid work with an element of study;

3

Degree apprenticeships result in a Bachelor of Arts or Bachelor of Science;

4

Degree apprenticeships are very demanding with few holidays, a challenging job role and the need to study outside of working hours; however, they can be immensely rewarding and offer a very good chance of post apprenticeship employment.



## Finding the right apprenticeship

“ I was never keen on school and I didn't want to stay on for sixth-form. A level 3 apprenticeship got me straight into work whilst also studying for an NVQ in Design and Technology. ”



# Researching apprenticeships

Apprenticeships vary in the qualifications that can be achieved, length of commitment and balance between work and study. They may involve moving away from home. With so many options, it may be helpful to consider the various elements independently.

## What level of apprenticeship is appropriate?

After sixth form, degree apprenticeships offer an attractive alternative to studying full time at university, whilst still obtaining a BA or BSc. Like university, this will mean committing to three or four years study and – unlike university – it will mean working in a real job too!

Alternatively, they may opt to take a different type of apprenticeship (i.e. higher at Level 4 or 5). They will still obtain a recognised professional qualification (but not the equivalent of a degree) and their commitment to the apprenticeship will be shorter (between one and two years usually). Later they could choose to build on their apprenticeship to gain further qualifications up to masters level.

In order to apply for a degree apprenticeship, they will have to have achieved Level 3 status (two A levels or equivalent) and in some cases they may need to have exceeded this.

## What sectors are they interested in?

Next, they should decide on their area of interest and see what apprenticeships are available within that sector. If they don't know where their areas of interest lie, it's time to do some research! Of course, careers advisers can help at school, but they might want to jump online themselves. If they get bored reading about a certain sector, chances are that's an indication the sector isn't for them. Getting some work experience is also a good way of deciding whether reality matches up to the theory of a dream job.

## Will the apprenticeship help them get the career they want?

There's no need to be too specific about the job or role they ultimately want, but it's important that they can see a correlation between their apprenticeship, the areas of study, the experience it will give them, and where they want to be in the future (say five years' time).

## Useful links

[Amazing Apprenticeship](#)

[GOV UK](#)

RESEARCH STARTS BY DECIDING  
WHAT LEVEL APPRENTICESHIP  
YOUR CHILD WOULD LIKE  
TO TAKE



# Apprenticeship areas and careers

## Agriculture, horticulture and animal care



**Suggested careers:**  
animal trainer, arborist, environment consultant, golf course manager, horticultural technician

## Arts, media and publishing



**Suggested careers:**  
broadcasting engineer, culture and heritage venue operations, games testing, games testing, visual effects technical director, games testing

## Business, administration and law



**Suggested careers:**  
accountant, banking relationship manager, chartered manager, company secretary, economist, finance manager, HR consultant, operations manager, project manager, solicitor

## Construction, planning and the built environment



**Suggested careers:**  
architect, civil engineer, conservations officer, estates manager, town planner, surveyor, sustainability consultant

## Education and training



**Suggested careers:**  
internal systems trainer, learning and development consultant, lecturer, play-group leader, teacher, training and quality management expert

## Engineering and manufacturing technologies



**Suggested careers:**  
energy & resource management, engineering supervisor, mechanic, new product development manager, operations manager, photo imaging, structural engineer

## Health, public services and care



**Suggested careers:**  
army services, beauty therapist, dental nurse, healthcare consultant, medical researcher, medical writers, nurse, physiotherapist, social worker, veterinary receptionist

## Information and communication technology



**Suggested careers:**  
digital and technology solutions specialist, flight simulator instructor, ICT network manager, ICT technician, IT manager, PR consultant, school technician, software programmer, technical architect

## Leisure, travel and tourism, retail and commercial enterprise



**Suggested careers:**  
cabin crew, casino director, hairdresser, hotel manager, restaurateur, retail buyer, retail leadership, travel agent

## Science and mathematics



**Suggested careers:**  
aerospace engineer, laboratory assistant, medical adviser, pharmacist, research scientist, surveyor, teacher

# Apprenticeships and disability

In order to expand their pool of top available talent and benefit from a workforce that reflects the diverse range of customers they serve, many UK employers offer support and equipment to help apprentices with special educational needs and disability (“SEND”) to do their jobs. This includes making reasonable adjustments during the application and interview process.

Look out for companies displaying the “disability confident” logo on job / apprenticeship adverts. These companies have signed up to the Government led scheme designed to recruit and retain disabled people and people with long term health conditions for their skills and talent. There are three levels of accreditation aligned with bronze, silver and gold standards: committed, employer and leader.



## Useful links

GOV. UK  
Access to  
work

Disability  
Rights UK

BASE

The Local  
Offer

## What financial support is available?

*Access to Work* (“AtW”) funding is available to support apprentices in the workplace providing money towards extra costs, such as travel, specially adapted equipment or support workers. The money does not have to be paid back and is only available for additional costs, not expenses that any apprentice incurs.

To enable employers and trainers to make reasonable adjustments to provide a suitable training and work environment, there is extra funding via the Government and the Education and Skills Funding Agency (“ESFA”) for those employing young people that previously were in care, had an education and healthcare plan (“EHCP”), or require adjustments under the Equality Act.

## Making reasonable adjustments

Under the Equality Act (2010) all UK employers have a duty to make reasonable adjustments for their disabled employees. Whilst it may be unreasonable to expect an employer to install a lift for a wheelchair user, it is reasonable to expect the employer to provide a ground floor office or work space. Other reasonable

adjustments may include providing additional time during tests for employees with learning needs or by providing appropriate resources, such as voice-activated software, a laptop or a dictaphone.

## Meeting minimum standards in English and Maths

If SEND prevents meeting the minimum standard in English and Maths needed to obtain the appropriate apprenticeship

qualification or entry requirements, there may be some flexibility. Any concerns should be discussed with the training provider who, if appropriate, can arrange an approved assessment.

## Finding local opportunities

Local authority websites, in “The Local Offer” section, include details about supporting young people with SEND to get into work, including apprenticeships.

**THE NUMBER OF UK DISABLED  
PEOPLE IN APPRENTICESHIPS  
HAS MORE THAN TRIPLED  
IN THE LAST TEN YEARS**



# How to find the right apprenticeship

There's a wide range of ways to seek out apprenticeships and we recommend using a selection of options rather than relying on one.

## Government website

Most apprenticeships are posted on the Government's website. By creating an account, your child can set up alerts and filters to see opportunities that are of most interest to them and to be emailed when new opportunities arise. However, not all apprenticeships will appear.

## Industry sector

It's smart to check apprenticeships directly on company, university or college websites. If your child doesn't know which of these sites to select, then they should first do some research on which industry sector may be of interest, and then find companies within this sector.

## Companies direct

Another alternative is for them to identify companies that are of interest and check their websites for apprenticeships.

## Useful links

GOV. UK  
Search

Apprenticeship  
Search

UCAS

Not going to  
Uni

Be warned! Applications to well-known international companies (such as Amazon, Coca-Cola, Facebook, Google, Virgin) will be highly competitive; however, it might be a good starting point for identifying what's included in the apprenticeship and seeking out other companies that provide similar content. The descriptor names can then be used in search functions on the government website or job boards. Not all companies offer apprenticeships.

## Job boards

National job agencies will also advertise apprenticeships and options can be narrowed to review within local ranges or job types, this might be a particularly good way to seek out apprenticeships in level 3-5 range.

## Reviews

To find out what other students have thought about an apprenticeship and how they rate them, there are reviews on *Rate my Apprenticeship*.

## Apprenticeship checklist

- With or without a university component?
- How long does your child want to commit to studying?
- Degree level apprenticeship or other apprenticeship?
- Is there a valuable role at workplace?
- What skills and subjects will be learned?
- What types of career will be available afterwards?
- Does the provider have a quality statement?
- Is the provider's reputation solid? (i.e. knowledge/skills/behaviours)
- Are they assessed using Standards or Framework?

# Top 10 apprenticeship employers: 2019

1. **BAE SYSTEMS**

2. nationalgrid

3. bam  
nuttall

4. BBC

5. Santander

6. Goldman Sachs

7. BMW Group  
BMW MINI ROLLS ROYCE

8. EY Building a better working world

9. BT

10. Softcat

APPRENTICESHIPS WITH THE TOP 20 EMPLOYERS WILL BE VERY COMPETITIVE



Based on 4,000 reviews - statistics compiled by [www.ratemyapprenticeship.co.uk](http://www.ratemyapprenticeship.co.uk)  
For a list of the top 100 apprenticeship employers click [here](#).

# Advice from apprentices



*If you are doing a degree apprenticeship check to see if there is a buddy support system with apprentices in the year above you. This really helped me settled in quickly, because they understood all the things I was worried about.*



*I initially started a level 5 apprenticeship after school, because I didn't want to commit to three years of study. I enjoyed it so much I went on to level 6 and was awarded a BA. Check whether your company offers the opportunity to extend your apprenticeship.*



*Don't use the financial motives as the main reason for choosing a degree apprenticeship. Working and studying full-time is tough and unless you are passionate about the job you are doing an apprenticeship might not be for you.*

## Summary

Choosing the right apprenticeship takes research.

1

Decide which level of apprenticeship – this may be based on your child's existing qualifications and / or how long they will commit to study;

2

Find out what interests them – is it a specific industry, company or job type;

3

Read the apprenticeship offering in detail – what qualification will be obtained, terms of study leave and job role;

4

Check the apprenticeship is approved and accredited by the Government to ensure quality.



## The application process

“

My school provided a lot of help about how to apply for an apprenticeship, but I still needed to research the company and job role myself.

”



# Applying for an apprenticeship

The application process is very similar to applying for a conventional job and, with the exception of degree apprenticeships, opportunities can arise at any time of the year. Your child will need a CV, to be able to complete an application form, be interview ready and may need to complete aptitude tests. Plenty of practise is a good way to prepare.

## Timelines

Unlike university application where there is a fixed process that takes place at the same time each year, applications for apprenticeships come up throughout

the year. This might feel disconcerting if your child's peers have all made their university applications and even received offers, whereas your child has yet to secure an apprenticeship, but the system is different because apprenticeships are tied to genuine jobs. Don't worry that your child might miss out; they can set up alerts so they know when new opportunities in their areas of interest emerge.

For degree apprenticeships, some companies may have set applications windows i.e. January application for September intake (Unilever), others offer the opportunity to pre-register (BAE).

**APPLY EARLY - DON'T WAIT FOR THE DEADLINE**



## Final dates

Apprenticeships will advertise a deadline or final date for applications, and your child should try to apply as early as possible. Unlike UCAS, where the time of submission has no bearing on whether or not a place at university may be obtained, with apprenticeships, some companies will close opportunities ahead of the advertised deadlines if they have enough appropriate candidates.

## Application process

The application process is much more closely aligned to job applications than university applications. The longer the apprenticeship, the more rigorous the application process is likely to be. It differs between organisations and may include:

- Online application form – may also require a Curriculum Vitae (“CV”);
- Online competency tests (these can be in any or all of English, Maths, logic, personality assessments, verbal reasoning);
- Video response (usually this takes the format of your child answering questions that appear on screen, rather than a two-way video interview);
- An assessment day, which may include group activity as well as individual interviews.

Employers are trying to ascertain whether you child can:

- Present their ideas and thoughts clearly so they are easily understood;
- Obtain core competency in English and Maths;
- Assimilate, digest and learn the information provided during the apprenticeship, both in theory and in practise;
- Demonstrate a genuine interest in the subject matter/industry area;
- Reveal what kind of thinker are they:- imaginative, creative, logical, rational;
- Apply themselves to different situations;
- Work and integrate well with others;
- Identify values and ambitions;
- Show they be a good fit within their organisation;

## Key tip:

If your child's contact details change, it's important they update their applications, registration websites, CV etc as soon as possible. If they don't, they could miss out on an offer.

# Writing the application

There are likely to be several elements to an apprenticeship application and each serves a slightly different purpose. Understanding what the application form, CV and cover letter are meant to achieve will help them include the right information.

## The application form

It's always best to look through the application online, and then write answers in Word (or elsewhere), prepare and spell check them thoroughly, before copying and pasting into the online form. This avoids risking a computer crash and losing the work, gives thinking time and allows comparisons between different questions so that answers are not repeated.

Answers will be different depending on the apprenticeship. Preparation for one apprenticeship will not be sufficient for application to another (although it may form a good basis). Applications should be tailored according to the specification outlined in the advert and they should check the company website for any specific advice and tips offered. Check your child has made their application as relevant as possible to the job in question.

Giving examples is a key differentiator in applications. Make sure your child always gives examples to support their statements and does not make unsubstantiated assertions such as "I am a great team leader" and "I am a good communicator" without showing why they hold this opinion.

## Writing a CV

A CV is a brief synopsis of experience and qualifications. Whilst it should reflect the personal style of the person it describes, all CVs should include:

- Personal information, including address and contact details;
- Education and Qualifications;
- Professional and voluntary experience with the most recent job first, whether voluntary, paid, temporary or work placements;
- Skills, strengths and achievements – including a full clean driving licence if they have one;
- CVs should not exceed two sides of A4;
- Check for spelling mistakes!
- Use a professional font which is easy to read.

## Covering letter

Where possible, your child should include a covering letter along with their CV. CVs are generic whereas a covering letter gives them an opportunity to specify why this particular apprenticeship appeals to them and what qualities they have that make them a good match. Make sure they read the job description carefully and use the letter to illustrate how their skills match up to what has been requested. It is important to be specific and use examples of what they have already done not to theorise about what they'd like to do in the future. If necessary, they should explain why they would be happy to relocate.

## CV Template

### Alex Dunmore

25 Shrewsbury Terrace, London EC2M 5BY  
Tel: 07712 256578 Email: alex.dunmore@gmail.com

### Personal

Motivated and adaptable team player looking to gain customer services experience within a global hospitality company. I am a keen traveller and eventually hoping to work internationally, preferably based overseas.

### Education and Qualifications

#### St Mary's High

Sep 2012 - current

- Studying for x2 A levels in French and English and a BTEC in Business
- 8 A-C GCSE passes in English, Maths, French, History, IT, Ethics, German, Science
- Conversationally fluent in French

### Experience

#### Norbury Veterinary Surgery

Jul 2017 - current

Volunteer on Saturday mornings working alongside a vet during open surgery. This includes helping pet owners and their pets, measuring out medication, noting summaries of visits. Making pet owners feel at ease is a very important part of this role as they are often very stressed when their pets are ill.

### Skills and achievements

- Face to face customer experience sometimes under stressful situations
- Three months living in France only speaking in French
- Centre-forward in the school basketball team, so work well supporting others

# Interviews

Interviewing can be nerve-wracking, so it's worth reassuring your child that interviewers are not looking to catch them out and pick fault with them, quite the contrary, they are just as keen to find the right person to take up their apprenticeships as students are to find the right opportunity!

That said, employers like to be taken seriously as there's a lot of time and money invested into the interview process. There are some fundamental must-dos before moving on to some of the tips that could make your child stand out from others.

## Fundamental things they should do for interview:

- Dress smartly, irrespective of whether the interview is face-to-face or online. Be fresh, clean and alert (make sure they have not been out partying the night before!). Wear smart, suitable shoes (no trainers, slip-ons or open toes). No brightly coloured nail varnish and minimal cosmetics. If the interview is online, make sure the background is appropriate and uncluttered;
- Find out about the organisation. Your child must be able to supply a heartfelt, credible reason why they want to work for whomever is offering the

apprenticeship – if they've already had work experience with them, so much the better;

- Be on time! It reflects very poorly to arrive late for an interview – even if it is just a few minutes. In most cases, interviews will run to a tight schedule; aside from making a poor initial impression by being late, they will have less time than others to make themselves stand out – the interview is unlikely to be extended;
- Allow some contingency. Make sure your child plans their journey so they can arrive with time to spare. If there are problems with public transport or traffic en route, they will have factored in a buffer. If they need to visit the rest room, they will have time. If it's hot outside, they will have chance to cool down in air-conditioning. If they are suffering with nerves, they can get a glass of water;
- Check whether they will be expected to give a presentation – and prepare for it if so;
- Be able to talk fluently on what they have mentioned in their CV and application. It can be a long time between making the application and getting the interview. Also, brush up on anything relevant that has happened in between.

**INTERVIEWS ARE AN IMPORTANT PART OF THE PROCESS - PRACTISE IN ADVANCE**



# Preparing for an interview

To help your child prepare for their interview, a list of commonly asked interview questions have been included in this guide. The aim of this is not to encourage your child to learn answers off by heart, but to help build their confidence in speaking around these topics.

## Research the company and job role

Questions on the company itself are likely to be asked - so make sure your child has researched carefully the values and aims of the business. Direct them to the required skills / competencies found in the job description to gain a better understanding of what the employer is looking for and how they can demonstrate these in their responses.

## Prepare responses

Get your child to write down some shorthand answers to each of the questions on page 57. Preparing thoroughly prior to the interview gives your child thinking time and will help them to provide considered responses to difficult questions.

## Useful links

Apprenticeship  
Recruitment

Target  
Careers

## Reflect on past experiences

Make sure your child can support their answers with specific examples of when they have previously demonstrated the skill or character trait they are talking about.

## Practise:

One of the key things employers will be looking for is good communication skills. Encourage your child to practise their responses out loud to improve their interview skills. You may wish to role-play interviews with your child using the list of questions on page 57 to guide you. Pay particular attention to what your child says, how they speak and their body language.

## Prepare your own questions

It is very common for interviewers to ask their applicants if they have any questions at the end of the interview. This is a great opportunity for your child to demonstrate their interest in the apprenticeship. Help your child to prepare some questions in advance - some ideas are shared with you on page 57.

# Typical interview questions

## Questions about the company

Why do you want to apply for this apprenticeship?

Why do you want to work for this company?

What do you know about this company?

What qualities do you think are important to this role?

Which part of the job role do you think will be the most challenging?

What do you think are the most challenging issues facing the company at the moment?

## Questions about the applicant

Tell me about your self.

What skills can you bring to the role?

What makes you stand out from the other applicants?

What are your three key strengths?

Do you have any weaknesses? (*the answer is always yes!*). What are they and how are you addressing them?

Where do you see yourself in five years?

What do you think you would like least about this role?

Give an example of why you feel you are a good communicator / team member?

How have you influenced team decisions?

How do you respond to stressful situations / under pressure / difficult customers?

What are your hobbies and interests?

## Questions your child might ask

Where do you think this company is going to be in the next five years?

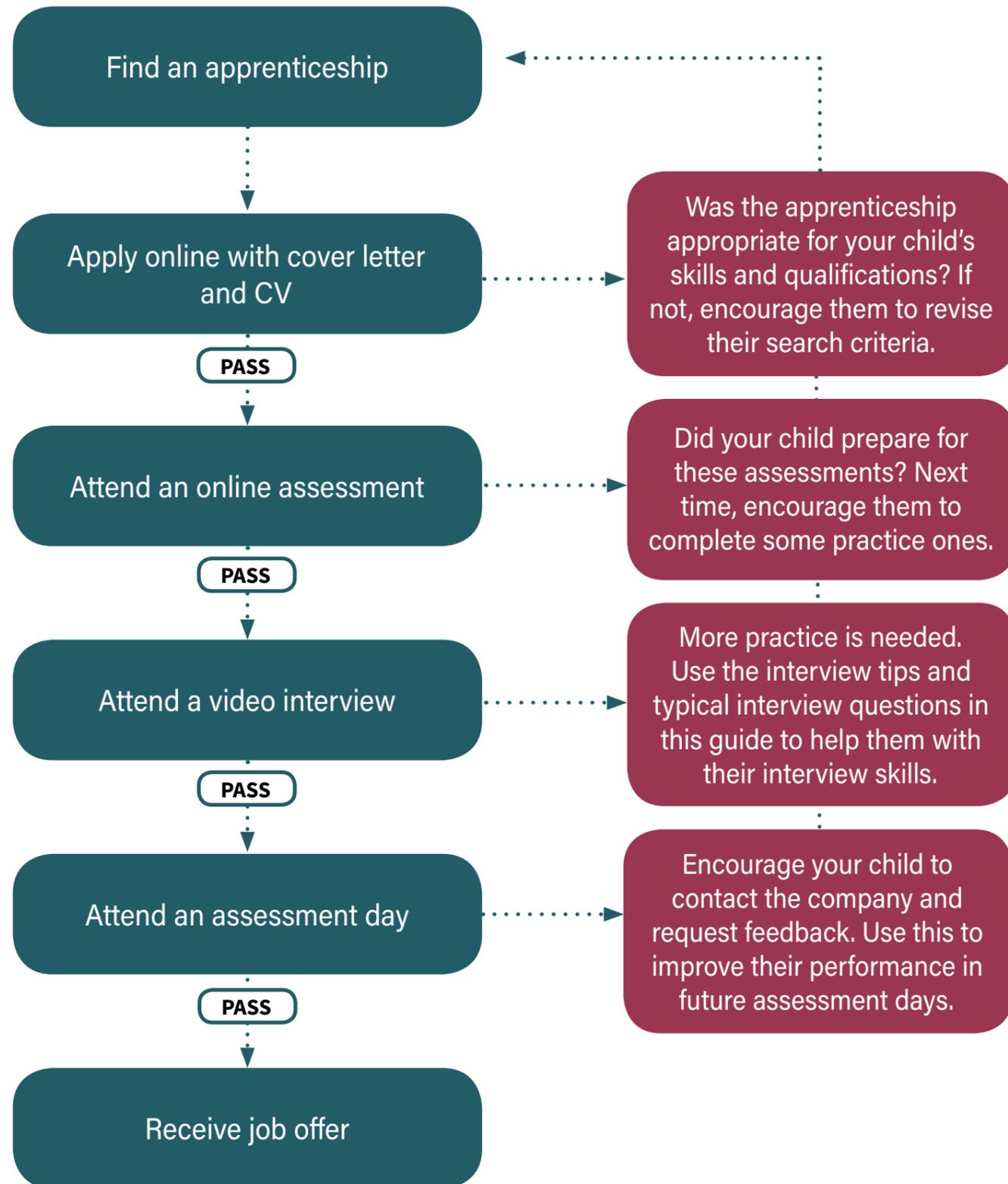
What do apprentices usually go on to do?

Will there be the option to continue my training after the apprenticeship finishes?

How regularly will my work performance be reviewed?

**TIP:** Get your child to find a recent news article on the company / industry they are applying in. Based on what they have read, help them think of a question they might like to ask at the interview.

# Application flowchart



# Dealing with rejection

Experiencing rejection for the first time can be tough. As adults, we have had many years to develop the coping mechanisms to deal with such occasions. However, this may be your child's first experience of rejection so it is important to know what to do if this situation arises.

As apprenticeships continue to grow in popularity, so too have the number of student applications. For some of the larger company names, places can be highly competitive. Last year it was reported that EDF Energy received more than 2000 applications for just 52 posts.

Bear in mind that letters of decline are likely to happen in the lead up to examinations. Try your best to prevent this from having a negative impact on your child's study or revision efforts by following some of these strategies.

1. Try to encourage your child to research and apply for more than one apprenticeship scheme. Aim for at least five

apprenticeships - just like university applications - choosing five apprenticeships helps your child to avoid placing all their eggs in one basket.

2. Encourage your child to request feedback from the company. Whilst not all companies offer this, many do. Feedback will help your child understand the reasons for not being successful and will help them improve for future interviews. Companies have a lot of experience in providing feedback of this kind and it is likely to be sensitive and constructive.

3. Be there. Listen carefully to their feelings and reassure them that in the long-run, things will work out.

4. Apprenticeships are available all year round. If they have not been successful yet and have already finished school, encourage them to take on an internship or some additional work experience to help strengthen future applications.



# Finalising the process

Just as you would expect a contract outlining terms and benefits when starting a job, similar rules apply with new apprenticeships. Check carefully that terms have been clearly set out, so that expectations on both sides are understood.

As well as checking the paperwork ahead of the apprenticeship, there should be regular review meetings with both employer and training provider to make sure the apprentice is staying on track and that the employer is providing appropriate support. This should be referenced in the agreement.

## REGULAR REVIEWS WITH THE EMPLOYER AND TRAINING PROVIDER KEEP THE APPRENTICE ON TRACK



## Apprenticeship agreement

This is signed by the employer and apprentice, it is equivalent to a contract of employment, giving details of what the employer and apprentice agree, including:

- How long they'll be employed ;
- The training offered;
- Their working conditions (such as pay, working hours, holidays, and any support or benefits provided);
- The professional qualification they're working toward;
- The apprenticeship framework or standard they will be working to;
- The skill, trade or occupation for which they are being trained;
- Study time allowed (often one day per week);
- Mentor provision.

## Rights and entitlements

### Minimum wage

The current minimum wage for an apprentice under the age of 19 is £3.70 per an hour and increases after their first year. Apprentices are paid not only for their working hours but also for any training that is part of their apprenticeship. Apprentices may be paid weekly, fortnightly or monthly depending on the company policy.

### Holiday pay

All apprentices are entitled to the statutory minimum of 20 days paid holiday per a year, plus bank holidays.

### Fair working hours

The limit for an average working week is 48 hours and no apprentice should be expected to work more than this including any training or study time. Your child will also be entitled to at least a 20 minute break for every 6 hours of work. On average, apprentices are likely to be working 30 hours a week, excluding study time.

### Fair treatment in the work place

As an apprentice, your child should not face any unfair or discriminatory treatment based on their religion, race, age or gender.

Note that the following list demonstrates the minimum requirements set out by UK law. It is not uncommon for some companies to pay above the minimum wage in order to attract the best applicants.

# Advice from parents



*I was worried I couldn't help Taylor as much as I wanted to, because I hadn't been working for a long time. Taylor was able to get this help from her uncle.*



*Christopher had applied for several degree apprenticeships, but hadn't succeeded before leaving school. We encouraged him to gain some work experience to help with future applications and within six months he'd been successful.*



*From a young age, Rajpreet had always wanted to work in television. An apprenticeship with the BBC was the most direct route to fulfil her career ambitions whilst also achieving a degree.*

## Summary

Applying for an apprenticeship is similar to applying for a job.

1

Check the deadline for applications and, if possible, submit early;

2

Create a strong CV demonstrating key qualities such as team player, communicator, leader, problem solver;

3

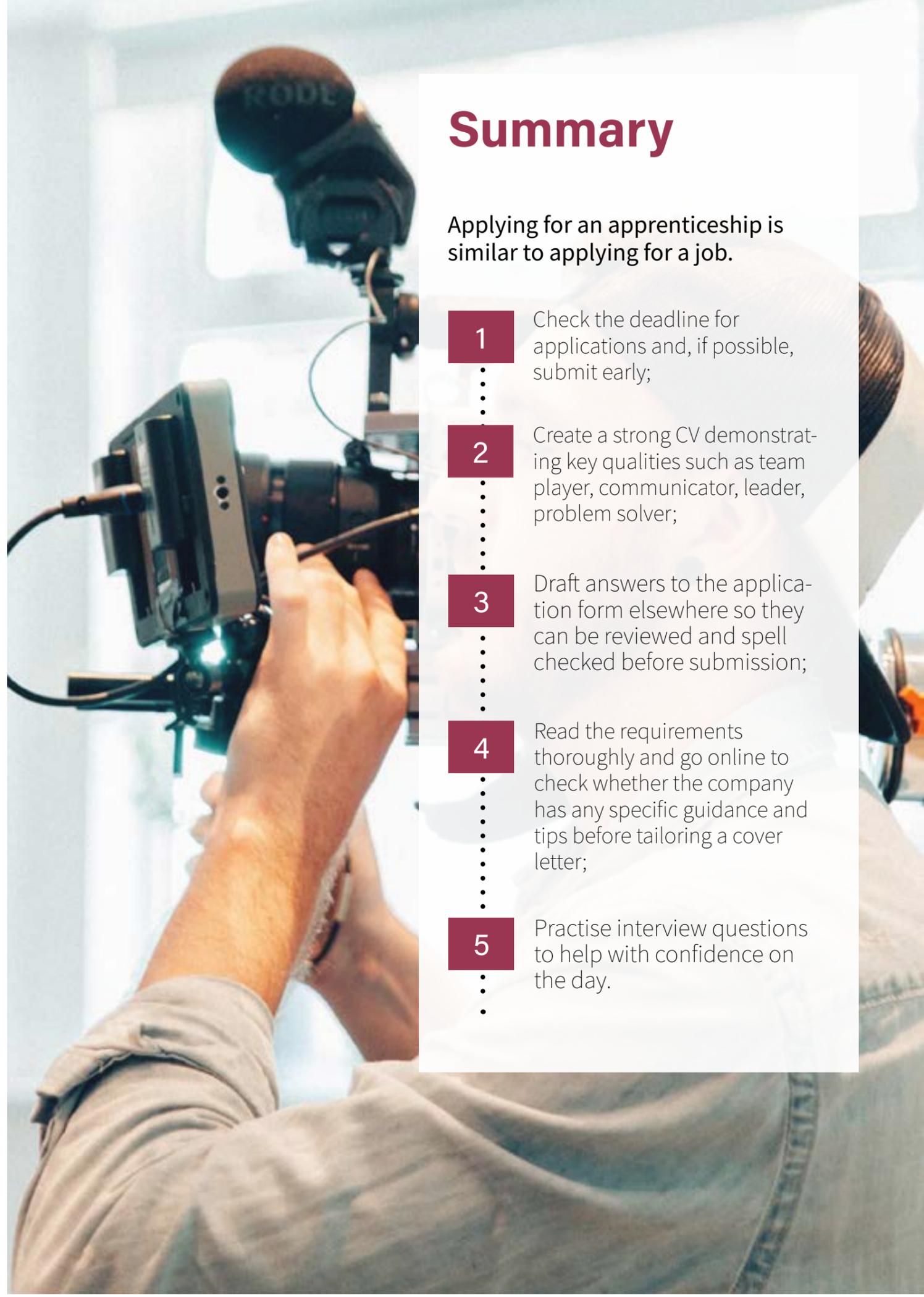
Draft answers to the application form elsewhere so they can be reviewed and spell checked before submission;

4

Read the requirements thoroughly and go online to check whether the company has any specific guidance and tips before tailoring a cover letter;

5

Practise interview questions to help with confidence on the day.



## Next Steps

“

My time as an apprentice was much more social than I expected. I made some great friends at work as well as some great friends at university.

”



# Preparing your child

Once an apprenticeship has been secured, it's time to celebrate. Make the most of enjoying the moment and be sure to share with your child how pleased you are for them! After the celebrations, it's time to prepare. This is a wonderful opportunity and you'll want to help your child make the most of it. Some useful ideas include:

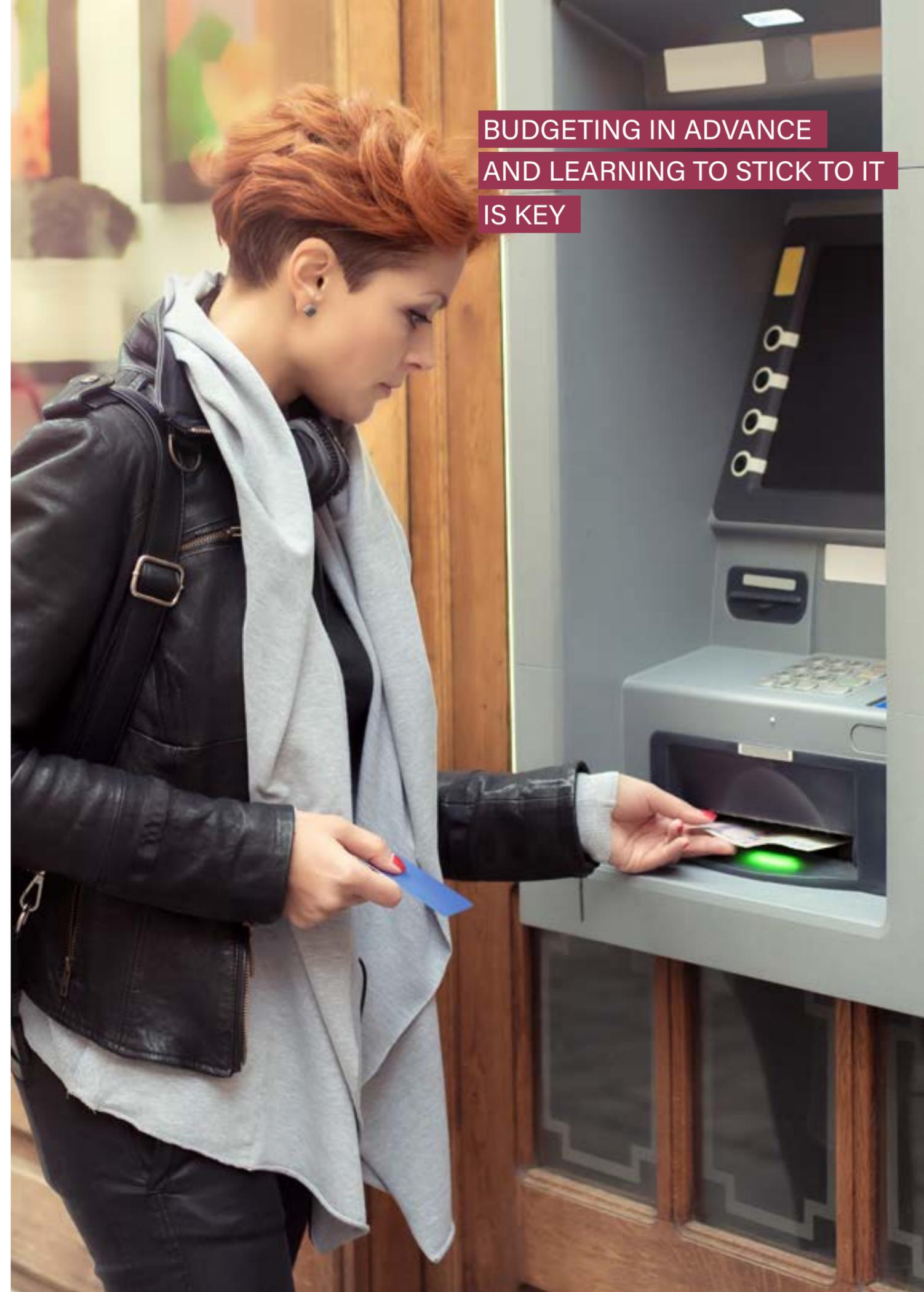
## Budgeting

Teach them how to budget. Like most employees, they will be paid monthly and this might be the first time they've experienced receiving lump sums that have to last all month. Teach them how to budget for rent, bills, course materials, food and entertainment so they understand what expenses are coming up and how to put aside money so they have enough to cover the cost of living.

It's worth giving your child tips on money saving ideas, such as buying non-branded food items and attending free social events. As apprentices, they won't qualify for student discounts, but they may benefit from discounts especially for apprentices. For example, the National Union of Students offers an apprentices' discount card at a cost of £11 per annum with lots of discounts from well-known companies, including travel, groceries, pharmacies and restaurants so they can easily recoup the cost of the card and benefit from big discounts on their regular shopping needs. If they are based in London, Apprentice Oyster offers 30% discount on travel cards, bus and tram services.

If you're helping them financially, don't budget on their behalf by paying bills direct or limiting their money to a weekly allowance – in the long run it won't help them.

**BUDGETING IN ADVANCE  
AND LEARNING TO STICK TO IT  
IS KEY**



## Accommodation / moving

Depending on the apprenticeship, your child may need to move away from home either full-time or during academic term time (some degree apprenticeships are designed such that your child attends university during term time and works at the company during the holiday periods).

If your child's friends are going to be based in the same area, they may prefer to live in private accommodation together – for example renting a house with four bedrooms, where each can take their own bedroom and share the other areas of the house. As well as rent, they will need to consider bills, such as gas, electricity, council tax and internet.

This might be a good arrangement if they are all doing similar apprenticeships, but it could present challenges if one or more of the students are going to study for university only degrees. There are practical considerations, such as noise during the evening when apprentices may need that time to study and rest before an early start for work but the same restrictions do not apply to full time students. Additionally, rent and bills need to be considered if house-sharers want to go home during the holiday time and don't feel they need to contribute to costs when they are not there. This could be around 25% of annual costs.

## Home

If the apprenticeship is local, your child may stay at home with you. Financially this is a good choice, as they won't incur expensive rental and associated charges when they are on low-income, although transport costs may be higher. However, do use the opportunity to teach your child about the cost of living, particularly if they are earning a good apprenticeship salary. They need to learn how to manage costs before luxuries for when they do leave home, otherwise they could be in for a nasty shock! You'll both need to adapt to different "house rules" about comings and goings, as your child (who is now an adult!) at work is very different from a child at school.



## What to pack

If your child is leaving home for the first time, they may need help with deciding what they'll need to take with them. This means everything from work clothes, casual clothes, course materials, laptops, phones to bedding, cooking equipment and all the appropriate paperwork such as bank accounts, TV licences, insurance and new travel passes. It will make their life easier if they know how to plan ahead and it will make you feel more comfortable knowing they are well-prepared.

Try to keep to the basics when it comes to kitchen utensils and try to purchase items, which are easily identifiable - bright colours or patterns will help your child keep track of their items, especially if they are in shared accommodation.

If you are helping your child move, then it may be a good idea to factor in some time for a trip to the local shopping centre for any last minute purchases, such as household cleaning items.

## Shopping list

### Important documents

- Passport
- Driving licence
- All company, training and accommodation correspondence
- Insurance documents
- Bank details

### Electricals

- Laptop and chargers
- Mobile phone
- USB stick
- Headphones
- Extension cables

### Stationery and course books

### Kitchenware

- Cutlery and crockery
- Kitchen utensils
- Recipe books

### Bedroom

- Coat hangers
- Duvet, pillow, mattress protector and sheets
- Wash kit
- Photographs of family & friends

# Life skills

## Healthy eating

Spend some time cooking with your child, so that they know how to prepare a few meals with fresh ingredients. These should be easy one-dish dinners that don't require lots of pots, pans and other kitchen utensils. This will not only stand them in good stead for inexpensive and healthy eating, but being able to host dinners will make them popular with other students and colleagues too.

## Work preparation

Remind your child to check their new working hours, study timetable, pre-reading and travel time so they become familiar with the rhythm their new life will take. Once they know where they'll be living, it's a good idea for them to try a practise journey to the office (preferably during the rush hour) and their training centre to get a feel for the journey time and what's in the local area. It's not recommended for this all to be new on their first day!

## Useful links

Jamie Oliver  
student meals

BBC  
student food

## Time management

Apprenticeships are not an easy option. Balancing work, study and some fun time in appropriate measure takes skill and commitment. A new job is intimidating for anyone; there's lots to learn, new people to meet and a longer working day than school.

It takes discipline to study after a tiring day at work but your child will need to find a timetable that suits them to keep up with the academic element of their apprenticeship as well as learning the job hands on. For some, they may prefer to weight study over the weekends, whereas others may prefer to do a couple of hours each evening and have more free time at the weekend to relax.

Relaxation and having fun are vital too. It's equally important to factor in some downtime as it is not to factor in too much! However, late nights and early mornings are not sustainable, so they will need to establish a balance between all three components of their new lifestyle.

## Work etiquette

Most work places have their own atmospheres and what is the norm in one may not be acceptable in another. This takes time to work out, so new starters should err on the side of caution. It's important your child doesn't lose their own identity, but fitting in will make their early days easier. The starting point to this is dressing appropriately for the work place. It's awkward arriving in a suit when everyone else is dressed casually and vice versa. The best way to find out about expectations is to check with the Human Resources department. Other

tips include looking at the company website and seeing how employees in the images are dressed or making a note during interview. It's probably a good idea for them to buy a suitable working wardrobe so they have a small range of outfits that are always work appropriate. It will also make getting ready for work in the morning easier! If it's a formal environment, it's well worth investing in a hand-held steamer to make sure clothes are fresh, crease-free and look smart at all times – especially useful for trousers, skirts and jackets which don't need laundering frequently.





# Final words

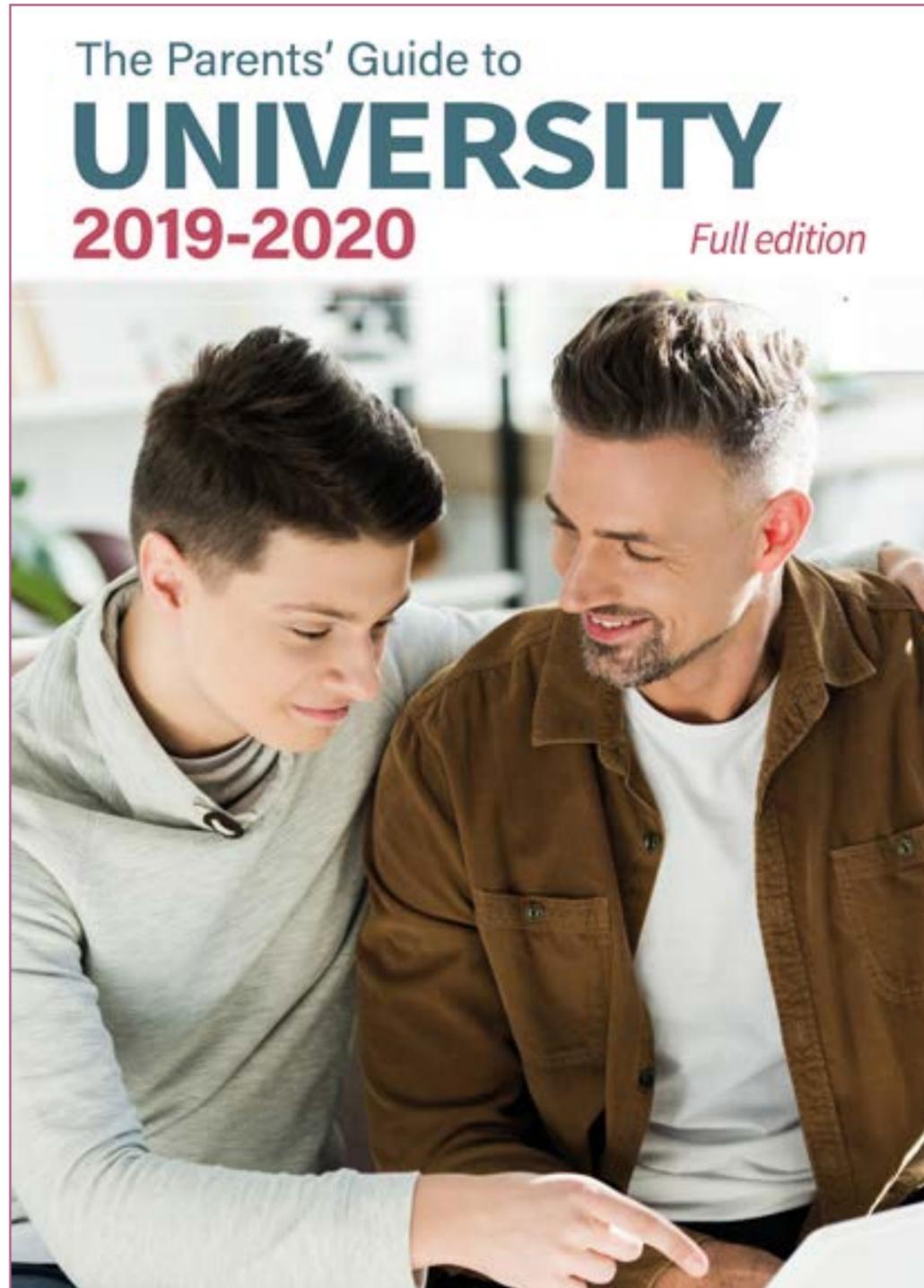
▶ You're bound to feel excited and proud about what your child's achieved as they embark on their first independent steps towards adulthood by entering the workplace as an apprentice. But it may be tinged with an element of sadness as you realise your parenting role is about to evolve into something different. Don't forget your child still needs you - albeit in a different way.

Be there for them! Leaving schools and long-term friends to start a new life is exciting but it's emotional too. For your child, potentially everything is about to change. The life that has been so familiar to them (especially if they've been at the same school since Year 7) disappears. Work is dramatically different from school, with new colleagues, bosses and priorities. They will also have new teachers for the learning element, possibly a new place to live, new commuting journeys and a new peer group in which to find friends. That's a lot of adjustment.

Even if they are not moving away, there's still much in their new life that will be different from before. In this sea of change, you are likely to be their only familiar anchor. Yes, they need space to adapt at their own pace, but they may also need to know you are still there for them and that there is some certainty and consistency in a fast-changing environment.

Finally ... don't forget about yourself. These are exciting times for your child and they're exciting times for you too. You'll be taking a step towards a whole different style of parenting - which should include much more time for you to pursue your own interests too.

You may also be interested in...



[www.payhip.com/theparentsguideto](http://www.payhip.com/theparentsguideto)  
10% discount using code *INTRO10*



[www.payhip.com/theparentsguideto](http://www.payhip.com/theparentsguideto)  
10% discount using code *INTRO10*

# The Parents' Guide to Degree Apprenticeships

The Parent's Guide to Apprenticeships  
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