

The Parents' Guide to



Castle
School

Post 16 Options

2024-2025

HIGHLIGHTS:

- A levels
- BTECs
- Apprenticeships
- The EPQ
- Other options

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The Parents' Guide to Post 16 Options

2024-2025

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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

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.



KEY TERMS

Easy to understand definitions are provided throughout this guide in the key terms boxes. Don't let tricky terminology stop you from supporting your child.



CASE STUDIES

Real-life examples give you a chance to hear directly from teens, parents, and teachers about their experiences.



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.

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



CONTENTS



07 -



39 -



09 -



57 -



32 -



INTRODUCTION

What your child chooses to do after Year 11 can have a big impact on their future. The choices they make now may influence how easily they will be able to get a job or enter further education when they are older.

However, if your child learns more easily through practical experience, they might achieve better results and be happier by taking T Levels or an apprenticeship.

Don't rule out an option because it's not one you know. In this guide, we'll explain:

The options at 16 are either for them to continue in full time education or go into the workplace with a role that includes part-time education, such as an apprenticeship or training.

1. what options are available
2. which type of students they suit
3. the qualifications they lead to
4. what doors open when study's over
5. where's best for your child to study
6. what financial and academic support is available

Things they need to consider are the type of qualification they are going to study; what type of learning suits them best (classroom or practical); and which subjects they enjoy.

Don't forget, whatever they choose to do after GCSE, whilst it will influence Post-18 options, it will not close any doors. If they make a mistake, they will still have the opportunity to change direction later.

The most usual way forward is for them to stay on at school or go to college and take either A levels or BTECs. This works well for students that enjoy being in the classroom.



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What can they do?



I really struggled with exams during my GCSEs. Choosing to take BTECs over A levels felt the right choice.

What your child chooses to do after year 11 can have a big impact on their future



What can they do?

All 16 year olds must undertake further education until they are 18. This doesn't mean they have to stay on at school or go to college, they can get a job with a training element to it, but they cannot work full-time without some training.

Their options are to take academic qualifications, such as A levels, BTECs, IB or T Levels or take vocational qualifications, such as an apprenticeship or job with training. If they've struggled to get good results at GCSE, they can do an internship or traineeships to get the experience to progress.

Thinking ahead

If your child thinks they know what they want to do when they leave school at 18, this may influence their choices. For example, someone who hopes to train as a dentist will need to take the sciences at sixth form or someone who has a flair for linguistics may want to study languages.

Keeping their options open

However, in most cases, they won't have a firm idea of what they want to

do (and may not even know whether they hope to progress to further education once they're 18). In such instances, it may be a good idea for your child to make choices which give them some experience in lots of areas. This way they can find out more about what they do like rather than limiting their options by taking similar subjects.

Learning styles

Another driver in choosing what to study at sixth form will be the way in which they prefer to learn. Those who like course-work and prefer "doing" will enjoy taking BTECs, T Levels or apprenticeships. Students that prefer listening and exams will enjoy the traditional A level or IB approach.

Remember

There are many different routes they can take towards similar careers. It is better they take qualifications suited to what they enjoy and their learning style, where they are most likely to do well; rather than try to gain qualifications where they are more likely to struggle and may fail.

Level	Qualification / educational routes				
8	Doctorate (PhD)		NVQ 8		
7	Masters degree (MA)				
6	Bachelors degree BA or BSc		Degree apprenticeship / NVQ 5, 6, 7		
5	Foundation degree FdA or FdSc	Higher National Diploma (HND)	Higher apprenticeship / NVQ 4		
4	Higher National Certificate (HNC)				
3	A levels Grades A-E	International Baccalaureate	T Levels	BTEC (extended) diploma BTEC certificate	Advanced apprenticeship / NVQ 3
2	GCSE Grades 4- 9 (C, B, A or A*)		BTEC first diploma	Intermediate apprenticeship / NVQ 2	
1	GCSE Grades 1- 3 (D,E,F or G)		Foundation diploma / entry level qualifications	Traineeship / NVQ 1	
	Academic route		Vocational route	Applied / work route	

Levels of Education

In England, Wales and Northern Ireland there are 8 qualification levels (1 - 8) plus an entry level qualification for those just starting. Generally, the higher the level, the more difficult the qualification is. Levels 1-3 are typically taught in schools and colleges.

With so many different qualifications, it can be hard to know what they mean and where they might lead to next. To help you understand, we've created a summary of what the levels mean highlighting academic, vocational and work-based routes to higher education.

A levels at a glance:

Qualification type

General Certificate of Advanced Level qualification

Type of learning

Mostly theory

Qualifications needed to sign up

At least 5 GCSEs grades 4 - 9 and at least a grade 5/6 in the subject/s chosen for A level (requirements may vary between schools)

Subject choices

Three subjects

Length of commitment

2 years full time

Tuition costs

Free (unless parents choose to pay privately)

UCAS points awarded for passing

56 points - A*

48 points - A

40 points - B

32 points - C

24 points - D

16 points - E

Can lead to

University, further study, training or work

A levels

An A level, or General Certificate of Advanced Level qualification, is an in-depth study of a subject over two years with an examination at the end to test knowledge. Learning mostly takes place in the classroom.

Students take three A levels, although some may take four. For students wishing to go on to university, UCAS points are awarded for up to three A levels. Points range from 16 to 56 points depending on the grade achieved. If a student takes four A levels, only their top three grades will count towards their total UCAS points.

Subject choices

There are many more subject choices at A level than GCSE, so it's

possible they might choose a subject they haven't studied before. If they find they don't enjoy the subject as much as they'd hoped, most schools or colleges allow them to make changes towards the end of the first term. Students usually need at least a GCSE grade 6 in their subject choice, if it's something they have studied before, although exceptions can be made.

AS levels

If your child chooses to study a subject for Y12 only, they can take an examination and obtain an AS level which counts as 40% of an A level. AS levels count towards UCAS points, ranging from 20 points (A grade) through 6 points (E grade), although not all schools/colleges offer AS levels.

If your child wants to benefit from different learning styles, some schools offer the option to take a combination of A levels with BTEC.

- [UCAS](#)
- [The Uni Guide](#)

Extended Project Qualification

Alongside A levels (or equivalent), many schools offer EPQ (Extended Project Qualification) which is a dissertation or project created on the basis of independent research and worth between 8 and 28 UCAS points.

Students can choose the subject matter, so this can be focused around their interests.

A different approach to learning

There's minimum supervision for EPQs, just a little light guidance. This means that research, structure and composition of the project is down to your child, as is meeting deadlines. This approach is much closer to what will be expected at university (or even in the workplace), so it's a good introduction to them finding their own way of learning. However, this style of working doesn't suit everyone, so check whether your child can cope with the added pressures an EPQ may bring.



Some universities may lower their typical offer if a particular grade is achieved in the EPQ

University offers

An EPQ is the equivalent to half an A-level. Unlike a fourth A level, the EPQ points are added to the UCAS total combined with the total achieved from the first three A level passes, so it can be a useful way for your child to increase their UCAS points.

For universities that use subject grades rather than UCAS points for entry, some may even make two offers: one without the EPQ and one including the EPQ. For example, the standard offer might be BBB but the second offer (with the EPQ) could be BBC plus a pass grade in the EPQ. This might allow your child the flexibility they need to meet the entry requirements of competitive universities.

Students can choose the subject matter for their EPQ, so this can be focused around their interests or future degree / career plans.

What skills will your child develop

In developing their own way of working, they're likely to become better at:

- Managing their time;
- Conducting research;
- Summarising lots of information clearly;
- Motivating themselves;
- Presenting to an audience;
- Reflecting;
- Working independently;
- Responding to feedback;
- Accepting when things don't go to plan.

These can be excellent qualities to mention in personal statements (if they are applying to university) or for discussion in interviews for jobs.

- [CIFE](#)
- [University compare](#)

The IB at a glance:

Qualification type

International Baccalaureate Diploma

Type of learning

Mostly theory, some practical

Qualifications needed to sign up

Set by the school, up to 5 GCSEs (grades 4-9)

Subject choices

Up to six subjects (three standard level and three at higher level)

Length of commitment

2 years full time

Tuition costs

Free (unless parents choose to pay privately)

UCAS points awarded for passing

56 points – Higher Level 7

48 points – Higher Level 6

32 points – Higher Level 5

24 points – Higher Level 4

12 points – Higher Level 3

Can lead to

University, further study, training, or work

The International Baccalaureate

The International Baccalaureate (IB) Diploma is offered by schools worldwide and aims to provide both breadth and depth of knowledge. Students choose up to six subjects (three standard level and three at higher level) as well as undertaking some compulsory core modules. Most learning is theory, although there are some practical elements.

IB is graded by levels, with Level 7 (IBO certificate in higher level) earning 56 UCAS points. There are over 200 schools in the UK offering the IB diploma, although many are fee-paying schools.

Core modules

In addition to their six subjects, each student must undertake three core modules designed to encourage

them to become active, compassionate and life-long learners. These are:

- An extended essay - an in-depth study of a question relating to one of their chosen subjects, which requires independent research.
- The theory of knowledge - a course on critical thinking assessed through both an oral presentation and a 1,600 word essay.
- Creativity, action, service (CAS) - a series of activities alongside the student's academic study in creative thinking, healthy living and service to the community. The three strands of CAS are designed to grow a student's personal and interpersonal development through a journey of self discovery.

The International Baccalaureate Organisation (“IBO”) does not inspect schools once they have been approved to run IB, believing that results reflect standards, so it’s important to check recent results.

- [IBO](#)
- [Good Schools Guide](#)

BTEC Nationals at a glance:

Qualification type

Business and Technology Education Council
Diplomas

(Level 3 are similar standard to A Levels, with subsidiary diploma equivalent to one A level, BTEC diploma equivalent to 2 A levels and extended diploma equivalent to 3 A levels).

Type of learning

Combination of practical and theory

Qualifications needed to sign up

Up to 5 GCSEs

Subject choices

Up to three vocational subjects

Length of commitment

2 years full time

Tuition costs

Free (unless parents choose to pay privately)

UCAS points awarded for passing

56 points – D* (distinction)

48 points – D

32 points – M (merit)

16 points – P (pass)

Can lead to

University, further study, training, professional development programmes or work

BTEC Nationals

BTECs at Level 3 are a similar standard to A levels with a focus on vocational subjects. The subsidiary diploma is equivalent to one A level, the diploma is equivalent to two and the extended diploma is equivalent to three A levels.

Study takes place over a two year period and is a combination of both practical and theory. Knowledge is tested through course work and a final examination (comprising 40% of the total grade).

For those wishing to go to university, subsidiary diplomas offer the same opportunity to earn UCAS points as A levels (15 to 56 points). UCAS points for BTEC diplomas and extended diploma are double and trebled respectively.

BTECs offer the chance of earning the same points for UCAS as A levels and provide a way to learn through practical application and coursework.

If your child prefers learning through practical application, they will more likely do better taking BTECs than A levels. However, some universities have a preference for A levels over BTEC, so if your child has their heart set on a specific university or course, it's worth checking entry requirements to see whether this will influence their sixth form choices.

Most schools offer the option to take a combination of BTECs and A levels. As of 2024, the Government plans to reduce funding for qualifications outside A level, T Level and apprenticeships, so it is likely BTECs will be phased out

- [UCAS](#)
- [Pearson Education](#)

T Levels at a glance:

Qualification type

Technical Level Qualification

Type of learning

Classroom learning (80%) with industry placement (20%)

Qualifications needed to sign up

Set by the school, up to 5 GCSEs

Subject choices

As of September 2024 there will be over twenty subjects available including accounting, engineering, digital business services, education and childcare, finance, health, law, management, on-site construction and science.

Length of commitment

2 years full time

Tuition costs

Free (unless parents choose to pay privately)

UCAS points awarded for passing

168 points – Distinction*

144 points – Distinction

120 points – Merit

96 points – Pass (C or above)

72 points – Pass (D or E)

Can lead to

University, further study, training, professional development programmes or work

T Levels (England only)

T Levels, or Technical Level Qualifications, are a new government backed qualification introduced as of September 2020 and equivalent to 3 A Levels. These 2-year courses have been developed in collaboration with employers and businesses so that the content meets the needs of industry and prepares students for working life.

T Levels offer students a mixture of classroom learning with an 'on-the-job' placement equating to 315 hours (approximately 45 days or 20% of the course time). They provide the knowledge, skills and experience needed for students to get ahead in their chosen industries or go on to further study or a higher apprenticeship. T-Levels offer the chance to earn between 72 and 168 UCAS points.

The industry placement

A fantastic element of T Levels is the industry placement – a real job in a genuine business. It can result in some students being offered jobs after they've completed their T Level. For those going on to higher education, work experience will be impressive.

T Level Transition Programme

For teens that don't have the necessary skills to go straight to T Level, they can take the T Level Transition Programme – a one year course after GCSE to prepare them for the subject they would like to study.

The programme introduces knowledge and skills in the students' chosen subject area and includes work experience to provide a better understanding of the workplace. For students who have not yet passed their Level 2 in English and maths, the course includes guided study to help them achieve this level.

First-hand work experience is hugely beneficial to students, enabling them to get a feel for what it's like in the world of work and whether they like the industry sector they've chosen – it's not too late to make a change post-18 if they don't!

- [Gov UK](#)
- [The Parents' Guide to](#)

Apprenticeships at a glance

Qualification type

Advanced Level 3
(equivalent to 2 A levels)

Type of learning

Work based including off-site learning

Qualifications needed to sign up

Advanced Level 3 - depends on employer, some require at least 3 GCSEs. Students need to show they can complete the programme

Subject choices

Range of vocational subjects, driven by the job offered

Length of commitment

1-2 years

Tuition costs

Free (unless parents choose to pay privately)

Can lead to

Further study, training, professional development programmes or work

Apprenticeships

Apprenticeships are real jobs which include learning elements which might take place at university, college or an education provider. Apprenticeships were developed to help address the skills shortage in UK businesses. They provide a way of combining learning with on the job training to build professional skills transferable from one organisation to another.

Sixteen year olds can start an apprenticeship at Level 2 (few qualifications required) or Level 3 (5 GCSEs required). There is no level one as enrolling on an apprenticeship requires demonstrating a certain ability. Students with no qualifications can take on a traineeship or internship to help them achieve the necessary skills to start an apprenticeship - see page 31.

Most apprenticeships work towards one or more qualifications. These qualifications correspond to the level of apprenticeship. Advanced apprenticeships (level 3) provide qualifications equivalent to 2 A levels. Level 3 qualifications may include National Certificates, National Diplomas or

NVQs which will open up choices once your child is 18.

Flexibility

Apprenticeships are often flexible in that it may be possible to extend the apprenticeship period and obtain a higher qualification. For example, some apprenticeships will allow students to continue on to a higher apprenticeship (level 4 / 5) once the advanced apprenticeship is complete. Always check with their employer whether such progression is possible.

Unlike BTECs, which are studied at school or college, apprenticeships also include an element of study at work, so there is a real-life component to the course.

- [Apprenticeships - GOV](#)
- [The Parents' Guide to](#)

Apprenticeship levels:



Typical length

12-18 months

Entry requirements:

None or few

Qualifications obtained:

GCSE, BTEC or equivalent

Who's it for?

Mostly for 16-year-olds with limited or no academic qualifications.



Typical length

3-5 years

Entry requirements:

A levels or equivalent

Qualifications obtained:

Higher national diploma / foundation degree

Who's it for?

Mostly for those who want to qualify for professional career paths without attending university or college.



Typical length

12-24 months

Entry requirements:

Usually 5 GCSEs

Qualifications obtained:

A levels or equivalent

Who's it for?

Mostly for 16-year-olds with reasonable academic achievements but who don't want to study in sixth form.



Typical length

3-7 years

Entry requirements:

At least 2 A levels or equivalent

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.

Internships at a glance:

Qualification type

Traineeship / volunteer with training / internship
– all to help your child get enough skills to take on an apprenticeship or other form of qualification if they do not already have the minimum qualification requirements.

Type of learning

Work based

Qualifications needed to sign up

None

Subject choices

Range of vocational subjects, driven by the job offered

Length of commitment

6 weeks – 6 months

Tuition costs

None

Can lead to

Further study, apprenticeships, job offers

Traineeships & internships

Traineeships

Traineeships are short-term work placements lasting up to a maximum of six months to help young people become “job ready”. The work experience element includes at least 100 hours on the job training to help provide the necessary experience to undertake apprenticeships or other employment.

Internships

Whilst internships can be useful, they should not be confused with apprenticeships. Internships are informal arrangements with an employer, there is rarely a signed contract, they are usually short-term (less than

one year) and they do not result in a formal qualification. They do offer an insight into business, networking opportunities, the possibility of job offers afterwards and the ability to learn practical, transferable skills. They may be useful in giving a student enough experience to start an apprenticeship.

Supported internships

Supported internships are for students with learning difficulties or impairments who want to get a job and need extra support to do this. They're a good way to get the training and experience your child needs to get into work.

These routes can be very helpful for non-academic students who may be better at picking up practical skills.

- [GOV - Traineeships](#)
- [GOV - Internships](#)

Other qualifications:

Qualification type

City and Guilds; National Vocational Qualifications (NVQs) or Tech Bac (similar to International Baccalaureate)

Type of learning

Dependent on the qualification, most contain practical on the job training

Qualifications needed to sign up

Usually 5 GCSEs grade 4 - 9, but check individually

Subject choices

Range of vocational subjects

Length of commitment

2 years (level 3)

Tuition costs

Free (unless parents choose to pay privately)

UCAS points awarded for passing

In most cases no UCAS points are awarded but there are some exceptions.

Can lead to

Further study, training, professional development programmes or work

Other qualifications

Other qualifications available include **Cambridge Technicals, City and Guilds, National Vocational Qualifications and Tech Bac** (similar to the International Baccalaureate). They are vocational driven courses – i.e. centred around jobs and are well suited to students who know what type of job they want to do when they leave education or who prefer a more practical working style but still want to include classroom learning in their education.

Cambridge Technicals

With examination marks split 50%-50% between coursework and examinations, the Cambridge Technicals offer a very practical route to learning, but students

must be well-organised, able to handle lots of projects at once and be able to meet deadlines in order to succeed.

National Vocational Qualification

National Vocational Qualification is a work-based way of learning. There are no examinations, assessment is made on a student's competence to complete the task. Whilst NVQs are vocationally focused, they can be studied at school and college as well as at work.

In most cases no UCAS points are awarded but these qualifications provide an excellent route into industry.

- [Cambridge Technicals](#)
- [City and Guilds](#)
- [National Vocational Qs](#)
- [Tech Bacs](#)

All their options - part 1 of 2

	A levels	International Baccalaureate	BTEC Nationals	T-Levels (England only)
Qualification type	General Certificate of Advanced level qualification	International Baccalaureate Diploma	Business and Technology Education Council Diplomas <i>(Level 3 are similar standard to A Levels, with subsidiary diploma equivalent to one A level, BTEC diploma equivalent to 2 A levels and extended diploma equivalent to 3 A levels).</i>	Technical Level Qualification
Type of learning	Mostly theory	Mostly theory, some practical	Combination of practical and theory	Classroom learning (80%) with industry placement (20%)
Qualifications needed to sign up	At least x5 GCSE grade 4 - 9. At least grade 5/6 in the subject/s chosen for A level	Set by the school, up to 5 GCSEs	Up to 5 GCSEs	Up to 5 GCSEs
Subject choices	Three subjects	Up to six subjects (three standard level and three at higher level plus some compulsory modules including an extended essay)	Three vocational subjects	One industry field, such as construction or Education
Commitment	2 years full time			
Tuition costs	Free (unless parents choose to pay privately)			
UCAS points awarded for passing	56 points - A* 48 points - A 40 points - B 32 points - C 24 points - D 16 points - E	56 points - Higher Level 7 48 points - Higher Level 6 32 points - Higher Level 5 24 points - Higher Level 4 12 points - Higher Level 3	For subsidiary diploma: 56 points - D* (distinction) 48 points - D 32 points - M (merit) 16 points - P (pass) <i>Points are doubled for diploma and tripled for extended diploma</i>	168 points - Distinction* 144 points - Distinction 120 points - Merit 96 points - Pass (C or above) 72 points - Pass (D or E)
Can lead to	University, further study, training or work	University, further study, training or work	University, further study, training, professional development programmes or work	University, further study, training, professional development programmes or work

All their options - part 2 of 2

	Cambridge Technicals	Other qualifications	BTEC apprenticeship	Other options
Qualification type	A Cambridge Technical Extended Certificate (equivalent to an A level) or Cambridge Technical Diploma (equivalent to x2 A levels)	City and Guilds; National Vocational Qualifications (NVQs) or Tech Bac (similar to Baccalaureate)	Advanced Level 3 (equivalent to x2 A levels)	Traineeship / Volunteer with training / internship – all to help your child get enough skills to take on an apprenticeship or other form of qualification if they do not already have the minimum qualification requirements.
Type of learning	Practical course with lots of coursework based on real life case studies	Dependent on the qualification, most contain practical on the job training	Work based including off-site learning	Work based
Qualifications needed to sign up	At least x5 GCSE passes	x5 GCSE passes	Advanced Level 3 - depends on employer, some require at least 3 GCSEs	None
Subject choices	Range of vocational subjects	Range of vocational subjects	Range of vocational subjects, driven by the job offered	Range of vocational subjects, driven by the job offered
Commitment	2 years	2 years (level 3)	1-2 years	6 weeks – 6 months
Tuition costs	Free (unless parents choose to pay privately)			
UCAS points awarded for passing	Cambs Tech level 3: 56 points – D* (distinction) 48 points – D 32 points – M (merit) 16 points – P (pass)	In most cases no UCAS points are awarded but there are some exceptions.	n/a	n/a
Can lead to	University, further study, training or work	Further study, training, professional development programmes or work	University, further study, training or work	Further study, apprenticeships or job offers

Chapter summary

There are lots of choices available to your child once they've completed GCSEs, so make sure they know what's on offer.

- ▶ A level and IB are more suited to theoretical learning;
- ▶ BTECs and T Levels are great for those who enjoy practical experience and coursework;

- ▶ EPQ offers the chance to earn more UCAS points as well as undertaking a project centred around your child's personal interests;
- ▶ Apprenticeships, traineeships and internships provide on the job training and valuable experience. ensure your child prepares in advance.

You may also be interested in: The Parents' Guide to Apprenticeships

Includes information on:

- Types of apprenticeship
- The pros and cons
- Degree apprenticeships
- How to research an apprenticeship
- The application process
- How you can help them prepare for interview to make the best impression
- What you can do to help them get them ready for life at work.

Buy now



Advice from parents



Timothy Wright

There are lots of options open to your child, so make sure they understand them all before making a final decision. It's OK if your child doesn't know what they might want to do after school – try to help them make choices that will keep their options open.



Rachel Lee

Attend open days to get first hand experience of the atmosphere at different learning providers if your child is thinking of making a switch from school. Finding the right learning environment is very important for their future success.



Ayesha Khan

Make sure your child's contact details are up-to-date on CVs and applications, especially if using personal email addresses, otherwise they could miss out on potential offers.

Making informed choices



At 16 I was ready to leave school. I went to my local college where I was able to have a fresh start in a more adult environment.

Focusing on what your child has a natural passion for will likely make good sixth-form options

Choosing the right qualification

For some children the decision on what to study after their GCSEs will be fairly straightforward. For others, narrowing their subject choices may prove trickier. If your child needs some extra guidance, it's important to consider the following:

What your child is good at and enjoys

Almost all of us tend to be better at things we enjoy than things we don't. If your child has a natural passion for certain subjects, they will likely make good sixth form choices. Additionally, your child will need to spend a lot of time on each sixth form option they select, so it's a good idea that they have an interest in the subjects they study.

GCSE results can be a useful indicator of whether they'll do well in a subject. If they have not already studied the subjects at GCSE, speak to their teacher to get advice on whether they're likely to do well. For example, if they want to study a language that wasn't offered at GCSE, how well did they do in their compulsory language subjects?

Also, consider whether your child excels in practical studies or theoretical studies. This can also be a big influencer in subject choices.

What your child wants to do next

If your child knows what profession they want to work towards, or which subject they want to read at university, their sixth form subject choices may be more obvious. For example, to study pharmacy they must take chemistry and at least one from biology, physics or maths; or if they want to take a degree in engineering, they will likely require Maths.

Where conflict can appear is if they have their heart set on a career choice but little aptitude for the subjects needed to progress towards it. That's where vocational courses can be helpful. Someone that wants to go into business could avoid a maths-heavy Economics A level and choose to take a BTEC in Business Studies instead. Alternatively, they may choose to start an apprenticeship in an industry area they are interested in (such as hotels and leisure).

University preferences

Different universities have different entry requirements, so it is important to check the university's website for details if your child has a particular university or degree course in mind. Subject combinations, types of qualification and subject grades needed for entry not only vary from university to university, but may also differ within the same university for different degrees. If in doubt, call the university and speak to admissions.

Not all sixth form qualifications are considered equal by top universities. Some do not accept T Levels or BTEC and others consider certain A levels more weighty than others. To maximise the universities open to your child, it's a good idea for them to take a mix of commonly approved subjects ("facilitating subjects") such as biology, chemistry, English, geography, history, maths, modern/classical languages or physics. These are recommended by Russell Group universities (17 British research universities). Be careful not to take subjects which are too similar, as

certain universities will not accept certain subject combinations (such as business studies and economics). If your child is not sure what they want to study after sixth form, don't worry too much about subject combinations. It's far better for them to achieve good grades and widen their university options, than sit "winning" subject combinations but fail their examinations and not meet universities' minimum entry standards.

Where to find out more:

- Speak to your child's current teachers;
- Speak to sixth form teachers;
- Speak to other students;
- Read subject guides;
- Review university websites – or speak to admissions;
- Check text books and reference books;
- The Parents' Guide to website



Choosing the right environment

The 16-18 age range is a very important time for a teenager because it marks the transition from child to adult. If they are going to continue with full time education (rather than joining the workplace through an apprenticeship, traineeship, internship or voluntary role), where they study is an important consideration.

It may seem an easy decision to continue studies at their current school; however, this is not always

the best option and is sometimes not possible. Some schools may not offer the subject or qualification choices your child wants to study, some schools don't have a sixth form, some schools have a joint sixth form (which your child may not like) and some students are just keen to leave the school environment.

It is important that your thoughts and feelings are taken into consideration when making the decision about "what next", but remember, the choice should ultimately be your child's.

This is a good time to consider different options



Continuing at the same school

There are lots of benefits to this for your child: they know the staff, they will have friends there and they are familiar with journey times and routes. It's also nice for them to be role models to younger pupils and this, combined with the familiar environment, can help build self-confidence. In most cases, sixth forms are smaller than colleges and provide more support. For students with special educational needs, they know what support is provided and whether their needs are met (support can vary widely from one institution to another).

However, because schools are smaller, they are unlikely to have as many subject choices or vocational courses as colleges. Students need to watch out about becoming complacent by being the "big fish in a small pond". Staying at the same school may well be the right choice, but don't automatically assume this, even if it is the most convenient option.

Applying to sixth form in another school

Providing the school is offering the right subject and course options for your child, this can be a good compromise between staying at the same school or going to college. The challenge of meeting new teachers, new friends and working in a different atmosphere with a different daily journey still exists, but the smaller numbers, greater guidance and nurturing environment also applies. It can prove a good way for your child to start to take control of their own lives, increase confidence and improve communications without everything changing at once.

Depending on GCSE results, changing schools can provide the opportunity of going to a more academic school or one that has greater focus on co-curricular interests that may provide job opportunities in the future (such as rowing, music, drama etc). A fresh environment can inspire fresh ideas.

Going to college

The great thing about colleges is that they have a huge range of academic and vocational courses to study, so there will be plenty of choice. Also, all their focus is on the 16-19 age-range so all facilities and additional offerings are aimed at the same age group, unlike schools who are caring for children of many different ages, sometimes as young as early years. Teachers and lecturers will all be experts in their specialist subjects for this age range.

Colleges tend to be larger and less personal than school sixth forms; the experience is much closer to life at university. This is ideal for students who are disciplined at managing their own studies and can meet deadlines on their own, but students that need nudging, coaxing and reminding are less likely to do well. Of course, learning these skills is important regardless of whether they want to go onto university or start work after sixth form, but some sixteen year olds need a little more guidance than others.

The question is whether your child will do well with new teachers to get to know, a new environment and, in most cases, a whole new set of friends to make. If they like

the challenge of stretching beyond their comfort-zone, it can be a great stepping stone from school to university but if they are reserved, it could be over-whelming.

Independent learning providers

It doesn't have to be a choice of school or college. There are independent organisations that offer entry level courses and employability training for young people who want to get a qualification or learn the skills to help find a job.

Vocational learning

If they are taking vocational learning, such as an apprenticeship, the learning location will be chosen by their employer, who will have an arrangement with a local school, college or other education provider. They will not be able to influence this.

Creative Courses

If your child is looking to study art, design, photography, media or illustration they will need to put together a portfolio of work showcasing their abilities.



Other considerations



Academic or vocational?

If your child's keen to focus on vocational qualifications they are likely to find more choice at colleges than at schools. If they do want to stay at school, BTEC courses might be more appealing than A Levels.



Single sex or co-ed?

Sixth form can be a great opportunity to move from single sexed schools to mixed schools (or vice versa). This can be a good time to go co-ed and start acclimatising to the atmosphere with both sexes, which is what they will experience at work and in post-18 education. However, there can be a lot of social pressure so is this the right time for your child to adapt?



State to private?

Private education is expensive, but sixth form does offer the opportunity of benefiting from smaller classes, greater pastoral care and more guidance whilst knowing the financial commitment is just two years.



Private to state?

If your child's at private school and finances are beginning to pinch, this can be a good time to move. Your child won't get the same level of personal attention but a stronger atmosphere encouraging self-management and accountability can put them on a good path for the future.



Day school to boarding?

If your child is sure they want to go to university, experiencing boarding can get them used to living away from home whilst still under the protective guidance of a school so they don't go off the rails.

Small or large?

Will your child work better with close supervision in a smaller school or will they thrive with more independence in a larger college?

Leaving education

Jobs with training or short-term apprenticeships offer the chance to get into work without continuing intensive, academic study. There are training elements that will include theory, but it is much more practical and competence is often assessed on the job rather than via examinations.

Behaviour

It's not uncommon for teens to think that poor behaviour won't have a lasting impact. Help them be aware! Not only is it more likely that students that behave poorly won't do as well in their GCSEs, but behaviour counts too. Some schools, whether the school they're already at or a different one, won't accept students into sixth form if they have regular records of poor behaviour.

There are plenty of alternative options if your child has not done well in their GCSEs

Results Day 2025

When GCSE results come out in August 2025, your child may not have done quite as well in the subjects they have selected to study at sixth form as they had hoped.

Please be reassuring and supportive at this time, and try not to get angry, disappointed and frustrated – especially if it is a case of “I told you so”! There are usually alternatives and a positive approach offers a faster route to finding happy solutions.

Low grades do not mean they cannot study their chosen subject at sixth form. There may be an option to retake the GCSE, or commence the sixth form subject without a retake. However, in some cases, GCSE results are a strong indicator of future performance and it may not be wise to pursue a subject for which they do not have a natural aptitude; choosing an alternative subject might be a better option. Speak to their school teachers and get advice about next steps.

- [The Parents' Guide to GCSE Results Day](#)

Possible options if they don't do well in their GCSEs

1. Speak with their chosen place of study. Will they accept them even though they have not met minimum standards? It's worth asking - they may say yes so long as your child commits to some additional work
2. Retake failed subjects
3. Do similar sixth form studies somewhere different without having to retake exams
4. Do an internship, traineeship or volunteer placement to obtain an be able to prove that they have the skills needed to continue further studies
5. Start an apprenticeship

GCSE Results Day 2025

GCSE Results Day 2025 has yet to be confirmed, but it is likely to take place week commencing 21st August. We'll include live updates on The Parents' Guide to website - [click here to know the latest.](#)

Making the right choice

You know that the better grades your teen achieves at sixth form, the more options they'll have about what to do next. Remember, they're likely to improve their outcomes when they're studying both something they enjoy learning that is presented in a way that appeals to them. In broad terms, those who like coursework and prefer "doing" will enjoy taking BTECs, T Levels or apprenticeships. Students that prefer listening and taking exams will enjoy the traditional A level or IB approach.

Same destination different path

If your teen has their heart set on a career choice but little aptitude for the subjects needed to progress towards it, vocational courses can be helpful. Someone that wants to go into business could avoid a maths-heavy Economics A level and choose to take a BTEC in Business Studies or a T Level in Business Services instead.

Alternatively, they can start an apprenticeship in an industry area they are interested in (such as hotels and leisure) and work towards their goal from a different angle.

- [Exam Results Helpline](#)

Options after GCSE:	
Full time study	
A levels <i>(level 3)</i>	
T Levels <i>(level 3)</i>	
BTECs <i>(levels 1,2,3)</i>	
Other technical qualifications <i>(levels 1,2,3)</i>	
Exam retakes	
Work and study	
Apprenticeships <i>(levels 2,3)</i>	
Supported internships	
Traineeships	

Typical length

12-18 months

Entry requirements:

None or few

Qualifications obtained:

GCSE, BTEC or equivalent

Who's it for?

Mostly for 16-year-olds with limited or no academic qualifications.

Typical length

12-24 months

Entry requirements:

Usually 5 GCSEs

Qualifications obtained:

A levels or equivalent

Who's it for?

Mostly for 16-year-olds with reasonable academic achievements but who don't want to study in sixth form.

Find out which hobbies develop which skills so your teen stands out at interview

Includes information on

- Self-development and increasing confidence through reading, audiobooks and podcasts
- Getting work experience
- How different hobbies impact mental and physical health
- Recommendations for non-curricular online courses
- Benefits of competitions and awards.

[Buy now](#)



Chapter summary

Choosing the next steps after GCSE should be given plenty of thought

- ▶ Are they academic or practical?
 - ▶ Do they thrive on independent learning or do they need more help and guidance?
 - ▶ Do they want to stay in full-time education or are they keen to go out in the workplace?
- ▶ Will their choices put them on the right path for their future?
 - ▶ Do their choices reflect their passions and interests?
 - ▶ Plans might change on results day but there's no need to panic.

You may also be interested in:

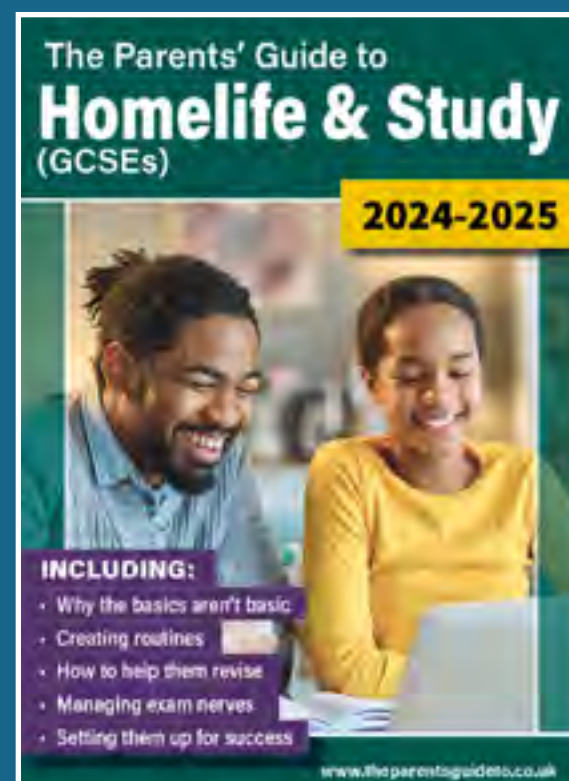
The Parents' Guide to Homelife and study

Includes information on:

- Keeping them healthy
- Providing the right homelife
- Ways to help them revise
- How to support them during exam time
- How to help them with exam nerves

Buy now - GCSE

Buy now - Sixth Form



Advice from parents



Rachel Lee

Try not to let your child's decisions be based on what their friends are doing or where their friends will be – get them to think about what's really right for them – even if this might seem like a tougher challenge initially.



Ali Shah

There's something for everyone – no matter what your child's ability, there will be further education options to help them move on to the next stage of learning or work.



Rajpreet Kaur

After GCSEs is a great time to think about whether a change in environment would be a good thing. Staying at the same school may be an easy option but it's not right for every child.

Additional support



Finding out I was entitled to 25% extra time in my A level exams took off a lot of the pressure.

SEND (special educational needs and disability)

If your child has SEND and is moving to a new educational establishment (whether a different school, college or other education provider), make sure you advise them in advance so that they can be involved in ensuring they are able to meet your child's needs or get support from outside if necessary.

Regular Assessment

The school or college should regularly assess your child's needs and keep written records of reviews. They will communicate directly with your child, so you'll need to come to an agreement about how you'll be kept up to date so that you can be involved and provide the right level of support.

Finding local support services

All local authorities are required, by law, to provide information and advice for children and young people with SEN. This is available online, by phone or face to face. If you check your local government's website, you will find the Local Offer section which provides information on education, health and social care services in your area.

You can also approach your child's existing school, your doctor or charities and other organisations that offer support and services.

EHCs

If your child has an education and healthcare plan ("EHC") this will continue to apply through their post-16 studies (but not if they progress to higher education after they are 18). If they have an EHC and they have additional needs outside of those met by the school or college in order to deliver on the provision set by the plan, you can request a Personal Budget to help (such as therapy or transport costs). Applications are considered by the local authority on a case by case basis.

If your child does not have an EHC but you think they need one, you (or they) can request an assessment.

- [GOV UK](#)
- [SEND Parent Hub](#)

Benefits

If your child has SEND they might get some help during exams, such as more time, permission to use technology (such as being able to type a paper rather than handwrite it), a reader, a scribe, rest breaks and even a separate room. However, they will have to demonstrate a history of need.

All Further Education providers should have a named individual in charge of SEND provision.



Financial support

Education and training is provided free of charge (unless at a private school). If you claim Child Benefit, Child Tax Credit or Universal Credit for your child, these automatically stop when your child reaches 16 but can be extended until 19 if your child is in full time education. Make sure you notify the relevant authority. Some other financial support is available depending on specific needs.

Free meals

Students of families on low incomes can apply for free meals, so long

as they are studying at an institute funded via the Education and Skills Funding Agency.

Residential loans

Students needing specialist provision which means they have to live away from home to study can apply for residential loans via the [Residential Bursary Fund](#).

Vulnerable Groups

Students classed as vulnerable groups (such as in care, receiving income support or disability allowance) can claim a bursary up to £1,200 each year.

Discretionary bursary

It may be possible to get a discretionary bursary if students need financial help but do not qualify for a bursary for students in vulnerable groups. The education or training provider decides how much is awarded and what it's used for.

Grants

It may be possible to get a grant from the [Family Action Trust](#), who provide small grants for additional costs associated with a course of study such as clothing and/or equipment required for the course, travel, examination costs, computers/laptops.

Care to Learn

Students under 20 years old with their own children can apply for "care to learn" grants to provide childcare while they are studying up to a maximum of £160 per week (£175 in London) via the [Student Bursary support service](#).

- [Bursary Fund](#)
- [National Carers Service](#)

Where to find out more:

There's heaps of information about post 16 options on the [Government's website](#). You can find details of what's available in your local area by checking your Local Authority's website – [find your local council here](#).

Your child's current school should also be able to help and you can approach any further education institute directly.

There's free advice from the [National Careers Service](#).





Final words

Sixteen marks a milestone for you and your child. It's a great opportunity to take stock and consider how well things have worked in the past and what adjustments are needed so they will work well in the future.

If your child has had a difficult time up to this point, it's a chance to consider why this is, and change either the style of study or place of study (and perhaps even both), so they can make a fresh start. If your child loves their school and they can take the right qualifications, there's no need for them to leave; if they've enjoyed it up to this point but now feel they've outgrown it, it's the perfect time to move on. If they feel they want to get into the workplace, there are plenty of different options whether they want

to include an element of academic learning or focus more strongly on practical experience.

Sixteen is possibly the first time your child is making decisions for themselves that will have a significant impact on their future. It's important for them to realise that they will need to make choices that are right for them and not follow what their friends are doing; it's the first step toward their independent future.

Whilst they should be making decisions for themselves, it's still important that they get help, guidance and reliable advice from you.

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- Apprenticeships
- The EPQ
- Other options

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- Getting interview ready
- Degree apprenticeships
- Where apprenticeships lead

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- Best next steps
- Work or further study?
- Meeting university costs
- Applying for an apprenticeship
- Getting ready to leave home

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HIGHLIGHTS:

- What's the right course
- Questions for open days
- UCAS explained
- Personal statements
- Results Day 2025

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INCLUDING:

- Why the basics aren't basic
- Creating routines
- How to help them revise
- Managing exam nerves
- Setting them up for success

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- Creating routines
- How to help them revise
- Managing exam nerves
- Setting them up for success

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HIGHLIGHTS:

- Hobbies and passions matter
- Most sought after skills
- How to get work experience
- Which hobbies develop which skills
- Play to their strengths

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HIGHLIGHTS:

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- Building their resilience
- Why the basics aren't the basics
- Where to get support

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