Y13 Partnership Evening

September 2023

No Illusions

Education-wise we are in a time of shifting sands - what was isn't what is now, and what might be is far from clear.

We spoke to Year 13 about this landscape earlier in the term — and we decided it was necessary to talk to you.

There is nothing to fear but getting closer to clarity gives your children / our students an advantage.



Things to Talk About...

- 1. Getting the Grades...
- 2. Right University, Right Course
- 3. The UCAS Process
- 4. Getting Predicted Grades
- 5. Making Your Final University Choices
- 6. Student Finance
- 7. Applying for Apprenticeships
- 8. The Year Ahead
- 9. School Response



Starting Points

Your children did brilliantly as a Year group in Summer 2022.

They were the best performing Year 11 in Staffordshire - the school got the same in 2019.

Your children's efforts have put them in a better starting point than most.



Starting Points

Equally, our school's Sixth Form results have stood up to the GCSE standard since well before the pandemic.

Progress scores and average grades are high...

Summer 2023 = Average Grade B / Dist*

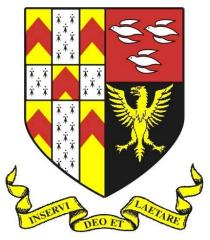
All bar 3 students got their first choice destination in the Summer - and the other 3 found a very positive way forward.

There is never certainty but there is high probability.









National Landscape





Changing Grades

COVID Times (Summer 2020 & 2021)

The exam grades students got were much higher than normal.

This was fair - but it also meant that students did better than they would have. With teacher grades they got the benefit of the doubt.

Summer 2022 (Your Child's GCSEs)

When your child did their GCSEs the grades dropped - but the Exam Boards were generous.

The impact of COVID meant this was a fair decision - and they still very much got what they deserved.

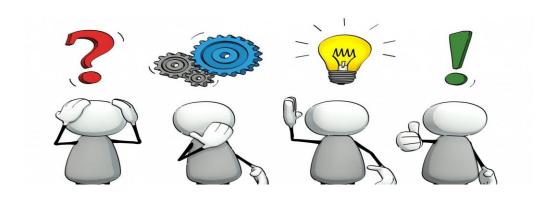
Even so, your child got a degree of inflation in their GCSE grades.

Summer 2023 (Looking to 2024):

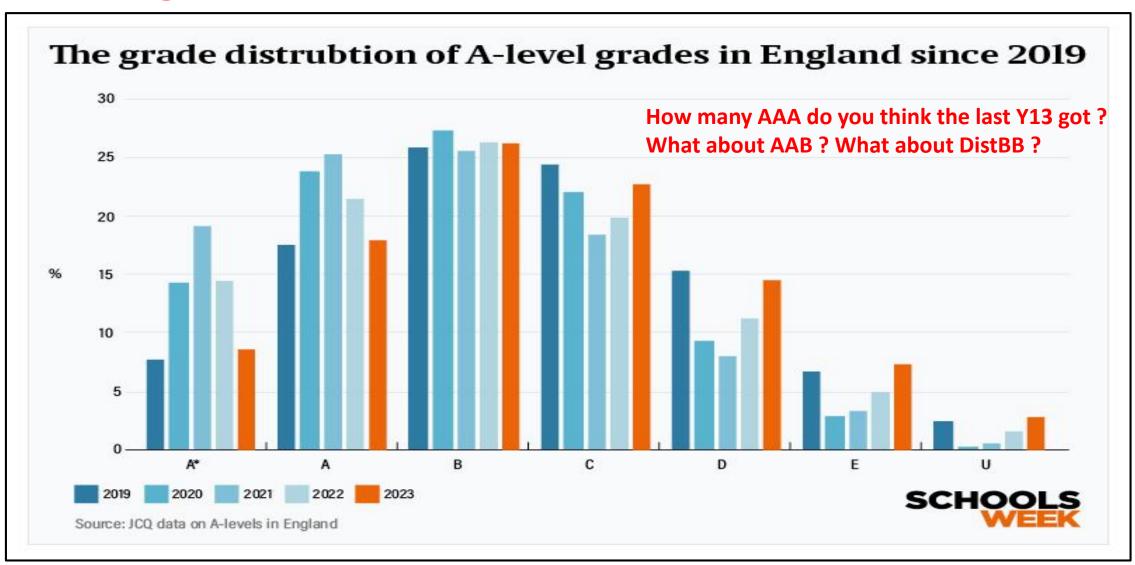
The grades were brought down closer to Summer 2019. They didn't drop, they plummeted.

This means this Summer saw a lot less A* / A grades.

They did not reach 2019 levels though - that will be Summer 2024.



Changes to Grades



Looking at the Data

The Summer 2023 results were closer to 2019 (so normal times - not COVID times).

In Summer 2022 - 36.4% of grades were A/A*.

In Summer 2023 - 26.5% of grades were A/A*.

In Summer 2019 it was 25.2%.

In Summer 2024 it will likely be at the 2019 level.

In Summer 2023 - 52.7% of grades were B/A* In Summer 2019 it was 51.1%.

In Sumer 2024 it will likely be at the 2019 level.







Student Case Study 1 - Realistic Expectations...

KS2 SATs

KS2 English = 97

KS2 Maths = 108

Average 102.5

A GCSE Grade 4/5 student on entry.

GCSEs (Summer 2022)

2 x 7s... 3 x 6s... 2 x 5s... D*/D*/D

Made great progress... Brilliant since Year 6!

Sixth Form Target Grades are based on GCSE Results...

Course	KS2 Target	GCSE Target (Summer 2022)	Reality Target ?
A-Level	E/D	Α	
A-Level	E/D	В	
L3 Voc	Pass	Dist*	

This student was miles better than their SATs results - they were always going to do better than 4/5 here.

But A/B/Dist* is very high... Few students get this... And it is based on 'inflated Y11 results.

What would you judge to be realistic targets?

Target Grades & Reality

So... your child's target grades are based on their Summer 2022 GCSE results.

This results were inflated - so with how things have moved on - the targets will be as well.

This is a big deal when it comes to expectations and applying for universities and apprenticeships. It is easy to get carried away and make some bad decisions with applications at the best of times - and this is not the best of times.



There are more people going to university so there is more pressure on places.

Some of your child's competition for September 2024 having got their grades in 2020, 2021 and 2022.

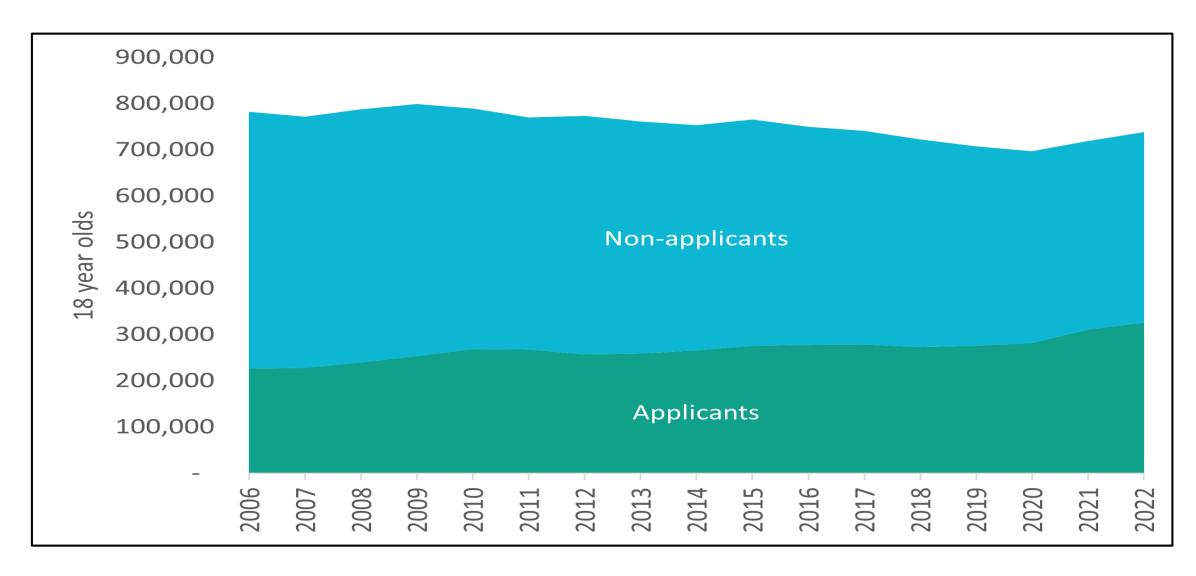
The universities have a lot of applicants - they'll not likely give much leeway on grades.

If your child wants to get their first choice university... They need to get the grade requirements.

But they need to pitch their application at the right level... They cannot get carried away on target grades...



Apprenticeships are single applications - rather than multiple (UCAS) - and usually do not have set A-Level grade requirements.



John Smith (Mr Inflated Target)

Biology - Target B / Current C

Maths - Target A / Current B

English - Target A / Current B

Wants to study Engineering. Been to 5 Open Days.

School agreed to predict AAA to help applications - if John works hard it is not totally impossible.

John applies to five universities:

Durham - AAA (inc A in Maths)

Bristol - AAA

Manchester - AAA

Leeds - AAA

Liverpool - AAA

Why is John making a mistake?

Student Case Study 2

John Smith

Biology - Target B / Current C

Maths - Target A / Current B

English - Target A / Current B

Wants to study Engineering.

Been to 5 Open Days.

School agreed to predict AAA to help applications - if John works hard he could well get it.

John applies to five universities:

Durham - AAA (inc A in Maths)

Bristol - AAA

Manchester - AAA

Sheffield - ABB

Newcastle - BBB

Why is John making a better selection?

Why is John still on slightly shaky ground?

John Smith

Biology - Target B / Current C

Maths - Target A / Current B

English - Target A / Current B

Wants to study Engineering.

School agreed to predict AAA to help applications - if John works hard he could well get it.

John applies to five universities - but then chooses his 1st and 2nd choice:

Durham - AAA (inc A in Maths) First

Bristol - AAA

Manchester - AAA (inc Year Abroad)
Insurance

Sheffield - ABB

Newcastle - BBB

Why is John making a mistake?

John Smith

Biology - Target B / Current C

Maths - Target A / Current B

English - Target A / Current B

Wants to study Engineering.

School agreed to predict AAA to help applications - if John works hard he could well get it.

John applies to five universities - but then chooses his 1st and 2nd choice:

Durham - AAA (inc A in Maths) - First

Bristol - AAA

Manchester - AAA

Sheffield - ABB

Newcastle - BBB - Insurance

Why is John making a better selection?

Why is this still a problem?

John Smith works hard through Year 13...

Biology - Target B / Gets A

Maths - Target A / Get B

English - Target A / Gets B

He has got some excellent grades...

He misses his first choice - he calls to ask Durham but they still say 'No'.

He gets his place at Newcastle.

Does John take the Newcastle place?

Go through clearing?

Take a gap year?

John applies to five universities:

Durham - AAA (inc A in Maths) - First

Bristol - AAA

Manchester - AAA

Sheffield - ABB

Newcastle - BBB - Insurance

At Newcastle he was late in so struggles with accommodation - he gets a room late on in a shared house with 3 x Year 3 undergraduates.

But then again, Newcastle is a great city, top university, and he can go and make friends via his course....

BOTTOM LINE - He should have got his AAA... Was he unrealistic from the start?

Student Case Study 3 - The Competition...

A child I know well went to state school for his GCSEs - he got a mix of 5s, 6s, and 7s.

He went to a private school for Sixth Form and got AAC.

The C was one mark off a B.

He got his first choice - Sheffield to study Economics.



Student Case Study 3 - The Competition...

School day runs till 4.10pm

4.10-5.30pm = Compulsory Clubs

5.30-6.30pm = Compulsory Study

Boarder:

6.30-7.30 - Dinner

7.30-8.30 - Compulsory Study

We finish at 3.10pm - private study available till 4.00/4.30pm.

In Year 13 this means:

30 weeks left x 5 days per week = 150 days

150 days x 3 hrs study = 450hrs extra study

If not boarding = 300hrs extra

If boarding = 450hrs extra

This is the competition... This is selective...

What is your child doing?

Is the playing field level?

How can you help secure the grades your child wants?

THIS IS THEIR JOB... BUT THEY'LL NEED SUPPORT TO WORK ON IT...

The Friary School - Summer 2023 Results

The Summer 2023 Sixth Form results were very strong.

Summer 2023 = 84 Y13 Students

3 x A-Level Students:

AAA+=2(A*A*A*A/A*AAB)

AAB = 4 + 1 (A*ACa) = 5

ABB = 6 + 1 (AAC) - 7

2+ Vocational:

D*D*D

D*D*C

A-Level & Vocational Students:

Equivalent AAA+ = 1 (AADist*)

Equivalent AAB = 4 (1 x ABDist x 3 x ABDist*)

ABB = 2

Where do you sit in Year 13?

Are you Top 10 ? Top 20 ? Top 42 ?

TOTAL:

21/84 (25%) got ABB or higher (or equivalent).

No A-Level student currently has a target of lower than a B.

It is impossible to think in the new landscape that every one of those students will get that B+...

To Finalise...

This is not going to be as 'easy' as Summer 2020, 2021, 2022 even 2023.

And we wanted to give you the full current picture on what lies ahead...

This is <u>not</u> a problem - the students in 2019 did well and universities will flex around it.

It is just a case of shaping reality and working hard to get it.

If your child does this then they should be fine.



HELEN

To Finish...

Your child can do this... All options —=- and targets - are achievable...

It just requires 100% effort now... Do not let them make the mistake of thinking it does not.

Your child can select some great doors for life - university, apprenticeship, etc.

But we need to make sure they get to decide which doors close, not someone else...

