Year 11 Information Evening

## Thursday 6 October

Back to normal...

What internal assessments will I do?

Mock Exams or PPEs (Pre-Public Examinations)

- Internal examinations took place in summer of Y10 and will take place in Autumn and Spring Y11.
- GCSE questions.
- Marked rigorously according to GCSE mark schemes.
- Give students clear feedback on their level of performance.
- Enable students to plan their next steps for improvement.
- Requires students to revise - helps them with the final examination at the end of the course.


## GCSEs

All exams are taken at the end of the course, in Summer 2023*
(*only exception is some Non-Examination Assessments and Child Development)

Students who don't get Grade 4 or better in English Language or Mathematics must re-take them in Year 12.

Specific intervention plans and small group tutor sessions begin this week for those students selected to help them to achieve a grade 4.

Students need a minimum of a Grade 5 to study the subject at A Level.
Some A Levels, especially Mathematics, need a Grade 6 at GCSE
All exams are more challenging with the more recent top Grade 9.
Marks will be awarded for accurate spelling, punctuation and use of grammar in the majority of GCSE exams.

## GCSE Grades vs historic

| A* | 9 |
| :---: | :---: |
|  | 8 |
| A | 7 |
| B | 6 |
|  | 5 |
| C | 4 |
| D | 3 |
| E | 2 |
| F | 2 |
| G | 1 |
| U | U |

Grade $4=$ C grade
Grade 7 = A grade
In all subjects except
Engineering
and Child Development which have Pass (P1 or P2), Merit (M2) and Distinction (D2 or D*2)

# Back to normal... 

 How did we do?
## 1/3 of results were Grades 7 to 9

1/5 students achieved 7 or more GCSEs at Grades 7 - 9
Over $1 / 4$ students achieved 5 or more GCSEs at Grades 7 - 9
Over $1 / 2$ students achieved 1 or more GCSEs at Grades $7-9$

126-3/5 students achieved 5 or more GCSEs at grade 5 and above
$164-4 / 5$ students achieved 5 or more GCSEs at grade 4 and above


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## Year 11-how is it going so far?

How do you want to feel on results day?

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"Top performers in all walks of life succeed not through natural ability but through perseverance and hard work." Matthew Syed

Are you working hard enough to get there?

Or is there a risk that you won't be pleased with your results?

## a fresh start

You still have:

- 27 weeks
- 135 days of lessons
- 675 lessons
- 675 homework opportunities

It's not about "having" time. It's about making time.

Opportunities:
33 weekends- 66 days
6 weeks holidays - 42 days
231 days - if you spent one hour a day, that's nearly 10 full days and nights $=24$ hours per subject!

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## What makes our students successful? What do they need to do?

| Grade | Learning Conduct |
| :---: | :--- |
| 4 | Highly motivated \& engaged; effort is consistent and sustained |
| GOLD | Contribution in class is active and sustained |
|  | Always responds well to challenge and perseveres when work is difficult <br> Will take active steps to find out more without prompting <br> Is always motivated to respond positively to feedback and improve work <br> Both oral and written work are always the best that the student can produce. <br> Meets deadlines and complete homework to the highest standard <br> Works highly effectively independently and with peers treating all students and staff with dignity and respect <br> at all times |
| 3 | Mostly engaged in the subject; effort is regularly good <br> Gsually contributes actively in class <br> Regularly responds well to challenge and usually perseveres and seeks to overcome difficulties <br> Will seek support when needed <br> Regularly responds positively to feedback and acts upon the feedback <br> Oral and written work is usually the best that the student can produce. <br> Usually meets deadlines and homework is regularly completed to a good standard <br> Usually works well independently and with peers treating students and staff with dignity and respect |

Effort is variable, as is engagement
Does not often contribute actively in class or contribute positively
Frequently does not respond well to challenge
Does not actively seek ways to overcome challenge or difficulties
Needs to respond more to the feedback given to demonstrate progress and improvements
Oral and/or written work needs to improve. It is frequently not completed to a level that demonstrates that they have tried.

- Needs to meet all deadlines and produce more work of their best quality, including homework
Sometimes does not work well independently and/or with peers and does not always treat students and staff with dignity and respect
Frequently disengaged with subject/learning. Very little effort evident, if any.
Contributions to learning are limited. Behaviour may have a negative impact on other learners
Does not respond well to challenge. May give up or distract others
Must make use of support provided and keep trying when work is difficult
Does not use feedback effectively to improve work. Must read comments on their work and use the information to improve Oral and/or written work is well below expectations. There is evidence of sustained poor effort and work is often incomplete.
Frequently misses deadlines and/or work is often poor quality. Homework is incomplete or sub-standard
Does not work positively independently and/or with peers. May have an adverse effect on peers. Rarely treats everyone with dignity and respect


# This year's year 11 is not last year's Y11 or the year before. 

## This year's Year 11 had

 higher learning conduct in the first round last week than last year's.
## What can we

learn from them that will be
useful to us?

We look at how students they perform against expectations.


How do we determine expectations/ target grades?

We use Fischer Family Trust to determine a benchmark grade (most statistically likely grade) based on KS2 results, age and gender.

Using national data they show the likely chances of each student achieving each grade based on raw data.


## Last year's GCSE Y11 students, on

average, achieved 15\% above their target grades for all subjects...
but there was significant difference across different students.

## The student who made the most progress..

- achieved 4.3 grades higher, on average, across all subjects (eg if their targets were 4 s , they got 8 s and 9 s , if their target was 2 s , they got 6 s and 7 s )


## But the student who made least progress...(and still sat 9 GCSEs)

- Achieved 3.1 grades below, on average, across all of their subjects (eg if their targets were 6 s , they got mainly 3 s , if their targets were 4s, they got mainly 1s)

That's the difference of 7 grades if they both had the same targets!

## What is it that makes a

## difference?

Real students...

## KS2 Test Score 5.3

\author{
English Language <br> ${ }^{+}+$ <br> \[

\] <br> Mathematics <br> \[

\] <br> $\begin{array}{lllllllll}1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9\end{array}$ <br> Chance (\%) <br> Double Award Science <br> $=$

}


26\%
(31\%)

$35 \%$
$30 \%$
5

$36 \%$

## Both students have the same KS2 score 5.3

Student A

P8 2.5
LC 4

Student B
8 GCSEs: 6,6,6,5,4,4,4,3

P8 -0.76

Attendance 99.3\%
9 GCSEs : 9,9,9,9,9,9,8,8,8,8

LC 2.59
Attendance 85\%

How was student

$$
\begin{aligned}
& \text { 'A' different to } \\
& \text { student 'B'? }
\end{aligned}
$$

Attendance was better.

# They were in for nearly all of their lessons. 

## In lessons student ' $A$ ' had an excellent attitude to learning.

## I don't know how much revision they both did.

## On results day student ' A ' was delighted.

## Student 'B' wasn't as happy.

KS2 Test Score 3.7


22\%

23\%

25\%

## Both students have the same KS2 score 3.7

## Student C

P8 2.16
98\%

9 GCSEs : 9,6,5,5,5,5,3,2

LC 3.8
Attendance

Student D
8 GCSEs: 3,2,2,U,U,U,U

P8 -1.24
LC 2.8
Attendance 78\%

## On results day student 'C' was ecstatic.

## Student 'D' had to rethink their next steps.

Students who achieved a Learning Conduct score of 4
went on to achieve, on average,
1.2 GCSE levels higher than expected, in all 9 of their GCSE qualifications.

Their attendance, on average, was 98.5\%

Students who achieved an average Learning Conduct score of 3.5 or more
went on to achieve on average 0.76 GCSE levels higher than expected, in all 9 of their GCSE qualifications.

Their attendance, on average, was 97\%

Most students who achieved an average Learning Conduct score between 3.0 and 3.5
went on to achieve, on average, their expected grades, in all 9 of their GCSE qualifications.

Their attendance, on average, was $93 \%$

Most students who achieved an average Learning Conduct score between 2.5 and 3.0
went on to achieve nearly a grade lower than the GCSE grades that they were expected.

Their attendance, on average, was 88.7\%

Most students who achieved an average Learning Conduct score of 2.5 or less
went on to achieve 1 and a quarter GCSE grades lower than expected, in all 9 of their GCSE qualifications.

On average, their attendance was 74.3\%

Chance to reflect...


Are you working hard enough to get there?

Tracking Dates/Parents' Evenings/PPEs
Week 4 LC - w/c 26th September
Week 7 Parents' Evening - 19th October
Week 8 LC - w/c 31st October
Weeks 12 and 13 PPEs $-14^{\text {th }}$ to $25^{\text {th }}$ November
Week 14 LC and Report - w/c 12 December
Week 14 - Mock Results' Event
Week 17 LC - w/c 16 January
Weeks 18 and 19 PPEs - $23^{\text {rd }}$ January to $3^{\text {rd }}$ February
Week 22 LC and Report - $27^{\text {th }}$ February
Week 23 Parents' Evening $8^{\text {th }}$ March
Week 31 GCSEs start - 15 ${ }^{\text {th }}$ May
July - Graduation Certificate
"Whatever you think
about, that's what you remember. Memory is the residue of thought." - Daniel Willingham

## Avoid passive revision...


...embrace active revision Millthorge techniques


## E.g. Self quizzing

## Turn your revision notes into a quiz that you can reuse for each exam



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Flash Cards


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## 'Test and Fold'.

| Question | Test 3 | Test 2 | Test 1 |  |
| :---: | :---: | :---: | :---: | :---: |
| 1) Which reaction happens in mitochondria? |  |  |  | your brain and your exercise book/revision |
| 2) Give two factors which can change gas pressure |  |  |  | booklet. |
| 3) Name three features found in plant cells but not animal cells |  |  |  |  |
| 4) What is the equation that links mass, weight and gravity? |  |  |  |  |
| 5) Give and explain an adaptation of a |  |  |  |  |



This technique will help you commit key information to memory.

You repeat the same material which will help you learn it.

By spacing out the material it avoids cramming lots of material at once and last minute panic!

## Past Paper Questions



```
    ANe vic
English Literature 3711/H
(Specification B)
    H
```





```
TM tamen
```










```
fonve
```







```
    omovenaratuma
Nave
```



```
-nomrn
3711/H
```

| One Hour Revision |  |  |
| :---: | :---: | :---: |
|  | Mathemati Paper 2 (Calculator) |  |
|  | Questions 1-13 | Foundation |
|  |  | 1MA1/2F |
|  | Edexcel Fou | on Level |

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## Repetition is how you create long term memory

## Curve of Forgetting

For newly learned information


How can you support your child?

## WEEKLY REVISION PLANNER

| TIME | MONDAY | tuesday | WEDNESDAY | THURSDAY | friday | TIME | SATURDAY | SUNDAY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 8: 30 A M \\ -4 P M \end{gathered}$ | SCHOOL | SCHOOL | SCHOOL | SCHOOL | SCHOOL | $\begin{aligned} & 9 A M- \\ & 10 A M \end{aligned}$ | BREAKFAST/ SHOWER | BREAKFAST/ SHOWER |
| $\begin{gathered} 4 \mathrm{PM}- \\ 5 \mathrm{PM} \end{gathered}$ | HOMEWORK | TV/ gaming/ SOCIAL MEDIA | HOMEWORK | GAMING/ SOCIAL MEDIA | HOMEWORK | $\begin{gathered} 10 \mathrm{AM}- \\ 11 \mathrm{AM} \end{gathered}$ | REVISION ENGLISH | REVISION SCIENCE |
| $\begin{gathered} \text { 5PM- } \\ 6 P M \end{gathered}$ | DINNER | DINNER | DINNER | DINNER | DINNER | $\begin{gathered} 11 \text { AM- } \\ 1 \text { PM } \end{gathered}$ | SEEING FRIENDS/ LUNCH | SPORT/ LUNCH |
| $\begin{gathered} \text { 6PM- } \\ 7 P M \end{gathered}$ | REVISION GEOGRAPHY | HOMEWORK | REVISION HISTORY | REVISION FRENCH | REVISION SCIENCE | $\begin{gathered} 1 \text { PMM- } \\ 3 P M \end{gathered}$ | $\begin{aligned} & \text { REVISION - } \\ & \text { MATHS } \end{aligned}$ | REVISION FLASH CARDS |
| $\begin{gathered} 7 P M- \\ 8 P M \end{gathered}$ | $\begin{aligned} & \text { REVISION }- \\ & \text { MATHS } \end{aligned}$ | $\begin{gathered} \text { REVISION - } \\ \text { ENGLISH } \end{gathered}$ | $\begin{aligned} & \text { FREE } \\ & \text { TIME } \end{aligned}$ | HOMEWORK | FREE <br> TIME | $\begin{gathered} 3 P M- \\ 5 P M \end{gathered}$ | $\begin{aligned} & \text { OUT } \\ & \text { WITH } \\ & \text { FAMILY } \end{aligned}$ | SPORT/ <br> TV/ <br> GAMING |
| $\begin{gathered} \text { 8PM- } \\ 9 P M \end{gathered}$ | $\begin{aligned} & \text { FREE } \\ & \text { TIME/ } \\ & \text { SHOWER } \end{aligned}$ | $\begin{aligned} & \text { FREE } \\ & \text { TIME/ } \\ & \text { SHOWER } \end{aligned}$ | $\begin{aligned} & \text { FREE } \\ & \text { TIME/ } \\ & \text { SHOWER } \end{aligned}$ | $\begin{aligned} & \text { FREE } \\ & \text { TIME/ } \\ & \text { SHOWER } \end{aligned}$ | $\begin{aligned} & \text { FREE } \\ & \text { TIME/ } \\ & \text { SHOWER } \end{aligned}$ | $\begin{gathered} \text { 6PM- } \\ \text { 8PM } \end{gathered}$ | DINNER/ <br> FREE <br> TIME | DINNER/ FREE TIME |

## How can you support your child?



## Revision Guides

## A list of recommended Revision Guides are on the school website <br> Millthorpe School



## What we will do

High Quality Teaching
Weekly Learning Homework and Revision
Additional Revision Sessions
Contact Home
Revision Skills Workshops
Intervention/Support Programmes

Thank you for attending this evening.

