

Achieving Excellence

Curriculum and Student Achievement in Year 8

Mr R Warburton – Deputy Principal

11th November 2021

Areas of Focus

The Curriculum we offer and how we assess

How we set Targets

Student Tracking

Feedback and Information

What has the curriculum focus been this term?



- Careful planning of lockdown curriculum focused on essential knowledge and the material that was most accessible whilst working independently.
- Since September, staff have been teaching new material so that all students have the same starting point.
- Quality first teaching is the priority.
- Staff have focused on teaching the 'harder' concepts upon our return to school and filling any 'gaps'.

What has the curriculum focus been this term?



- Deliberate choice to teach, not test, on our return to school
- Subjects are *interleaving* topics that may not be secure. Content that might have been 'lost' will be covered in quizzes and revisited/revised later in the term.
- All Option subjects are in specialist rooms. No reduction in curriculum.

Broad and balanced curriculum

The COUNTY HIGH SCHOOL Leftwich

Art and design Creative Computing and Media

Design and Technology English

Education for Life (EfL) French or Spanish

Geography History

Maths Music

PE RS

Science

Students will study these subjects throughout Years 7 to 9

English Baccalaureate



- The collective name for a suite of subjects:
 - English
 - Mathematics
 - Science
 - Humanities (Geography/History)
 - Modern Languages (ie French/Spanish)
- Government intention that ultimately 90% of all students will study the 'EBacc' through to Year 11

 Vast majority of students at CHSL already do – 90% of current Year 11 for example

What additional support will Year 8 receive this year?



- All students will receive 'Even Better If' feedback and teachers will adjust their teaching to clarify and secure knowledge gaps.
- All students at risk of not achieving their targets will receive high quality in-lesson interventions.
- Small group interventions, post period 5, in English and Maths as part of the Tutoring Programme.
- Support Room for Key Stage 3
- Support from Tutors and ESWs as required.

How we assess Learning



By providing lots of opportunities for students to show what they are good at <u>during</u> lessons

Through two Student Tracking Windows, when we check understanding with brief 'tests', in classrooms



Assessment throughout the year is Formative



- Students receive 'next steps' advice, following high quality teaching, to help them improve:
 - verbal feedback
 - written feedback in books
 - written feedback on tests





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Targets in Year 8





- Appropriate individual student target in each subject
- Derived from Subject teams' professional judgement and benchmarked against previous years
- Students have an end of year target during each year of KS3 and a GCSE target in KS4
- Challenging but achievable





Key Messages

- Year 8 targets describe where students need to reach by the end of Year 8 to be making good progress towards GCSE success
- Targets are never a limit to the progress students can make
- Achieving target is the minimum expectation

How does the 9-1 grading system work?

ʻold' GCSE	'new' GCSE		
A*	7 9 0 0		
Α	7, 8 or 9		
В	6		
	5		
С	4		
D	3		
E	3		
F	2		
G	1		
U	0		





Each subject has a "flight path" with the stages students need to reach by the end of Year 7, 8 and 9 in order to get to their Year 11 targets for each subject.

Defining Good Progress

The COUNTY HIGH SCHOOL Leftwich

- Each grade has been split into three sections:
 - Upper
 - Middle
 - Lower
 - 5U
 - 5M
 - 5L





Year 7	Year 8	Year 9	KS4
4L	5U	6U	9
4 <u>L</u>	5U	6M	8
3M	4M	5M	7
3L	4L	5L	6
2U	3M	4M	5
2M	3L	3M	4
2L	2M	2U	3
1L	1M	1U	2
₩	W	W	1

Year 8 targets for an example student



Subject	Year 8 Target	*Likely FFT GCSE Target Grade
English Language	2U	5
English Literature	2U	5
Maths	10	4
Science	2M	4
Geography	10	4
History	10	4
MFL - French	3M	7
Art	2L	5
Creative Computing & Media	1U	4
D&T	1U	4
Music	10	4
PE	2U	5
RS	3L	7

Targets cannot be compared between subjects at Key Stage 3



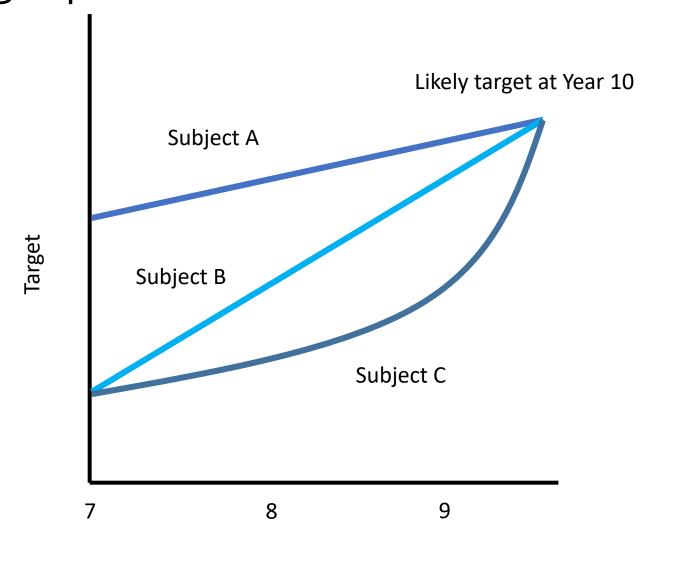
• Can't compare the Year 8 KS3 targets from different subjects

Lower target in Year 8 could be a higher target at the end of Year 11

Each subject has their own bespoke flight path

Same likely GCSE target – different flightpath





Subject A – Students have some knowledge and skills in this subject from KS2 and these are added to over time

Subject B – Students may not have studied this subject at KS2 and knowledge and skills are increased over time

Subject C – Students may not have studied this subject at KS2 and knowledge and skills build gradually at the start and then more rapidly





- We will review GCSE targets at the start of students' Year 10
- Subject Leaders will use the students' progress in Key Stage 3 to ensure that these targets are challenging yet achievable





KS3 targets between subjects cannot be compared

 Likely GCSE targets are not limits – we encourage students to exceed them and many do

 Year 8 targets describe where students need to reach by the end of Year 8 to be making good progress towards GCSE success



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Student Tracking Windows

Two Student Tracking Windows



ST1 - 6th December – 17th December

ST2 - 9th May – 20th May





To help students to learn how to:

- Organise their time constructively preparing for the tests
- Retain key facts
- Manage their time during a test
- Check their work effectively

To inform teacher planning and judgements of progress



Students and Parents/Carers will be issued with a Timetable for each Student Tracking window



	Monday	Tuesday	Wednesday	Thursday	Friday
Period 1			Maths	Science 45m RS 30m English 35m	
Period 2		History	Art Maths Geography 30m	Science 45m Geography 30m RS 30m	
Period 3		Spanish/ French	Art	Science 45m	Science 45m Geography 30m
Period 4					English 35m
Period 5	Art Geography 30m	RS 30m	Art Geography 30m	Science 45m	Geography 30m





To help students to learn how to organise their time constructively, in preparing for the tests, each subject will provide revision guidance.

Subject	Topics
English	Language: Revise using your yellow exercise book. Revise the PAF (purpose, audience and format) of each writing type. Practise posing and planning responses (annotate your response using the taught key/checklist when done). Complete VSSSP revision and checks – it accounts for a portion of the marks. Literature: Revise using your yellow exercise book. Revise any prose extracts you have explored including from the 'Extreme Island' unit. Revise past papers/exemplar answers from your books. Use spot-comment-zoom to respond.
Maths	Place value, written calculations and order of operations. Pictograms and Bar charts. Properties of 2D shapes. Coordinates. Factors, multiples and primes. Equivalent fractions and fractions of amounts. Ratio notation. Form and simplify algebraic expressions. Calculations with decimals. Order of operations, powers and roots. Calculations with negatives. Form algebraic expressions. Use ratio notation. Bar charts and pie charts. Properties of 2D shapes. Form and solve equations. Proportion and value for money.
Science	Revise topics from the skills unit: hazard symbols, equipment, using the Bunsen burner and variables.
Geography	Students will be assessed on the topics 'Where are We' including Physical and Human Geography, the location of key physical and human features of the British Isles, The Geography of Cheshire and Leftwich. The key features shown on maps and the use of maps studied so far in 'Map Skills'.
History	Everything you have studied this year so far (the Tudors and Elizabeth). Use your books and Knowledge Organisers to revise.
French	Revise introductions / birthdays / ages / animals / family members / where you live (incl. countries and nationalities.)
Spanish	Revise introductions / descriptions / birthdays / pets and colours / free time activities



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Feedback and Information

Support and Intervention after ST1 Mock Exams



 Teachers will carefully analyse results to highlight any gaps in students' learning

 Future lessons, or parts of lessons, will be designed to fill those gaps



(SUBJECT) Assessment Record (Year 8)

Teacher: Year 8 Target: Name: Progress Tracking Exam Date www EBI (ie Report Point Result Grade) Dec T+/T/T-ST1 2021

May

2022

ST2

How we will communicate progress to parents/carers during Year 8



Following each Student Tracking window a report is issued

1. W/b 17th January - ST1 Report (T+, T, T-)

2. W/b 27th June - ST2 Report (Grade)



Year 8 Student Tracking 2020-21 Sample Student - Year 8 Attendance: 98% Lates (AM/PM registration): 0

Subject	Comments	Year 8 Target	ST1 Dec	ST2 May	Teacher
English Language	xxxxx, you did a great job with your English exam, ensuring your guide remained informative and helpful with a range of interesting and appropriate facts. To improve, aim to structure your writing using 5 clear paragraphs, opening with an introduction and ending with a conclusion.	3L	T+		Miss S Thornton
Maths	xxxx, you are on track to meet your Year 8 target. Well done. You can work well in class, but are sometimes too easily distracted from your learning. To improve further, please refer to your assessment feedback sheet and complete the tasks on MathsWatch.	2U	Т		Mr S Webster
Science	xxxxx, you sometimes work hard in Science and have a good attitude to learning. In your recent exams you met your target - well done! To continue to progress, ensure that you thoroughly review all topics covered and take time to EBI your homework. Always be ready to ask for help if there are areas in which you are not as confident.	3L	Т		Mr C Ellis
Art	xxxx, you have worked quite well at times and have produced some creative work. I think you will reach your target grade but you will need to apply yourself and work hard as you do often need plenty of encouragement to stay on task. To further develop your skills, you need to practise using different grades of pencil, 2B - 8B.	2U	Т		Mrs J <u>Gibbard</u>
Creative Computing & Media	xxxx, in your games project you have demonstrated that you can develop an interactive media product with an audience in mind. Try using online resources such as Codecademy to develop your understanding of programming beyond the classroom.	3L	T+		Mr A Cripps
D&T	xxxx, you have produced a range of interesting ideas and produced a practical product to a good standard. In order for you to continue to progress, I would like you to think the task through for yourself and so become more independent during practical lessons.	2L	Т		Miss C Whitfield
Geography	xxxx, you demonstrate an understanding of some of the geographical concepts that you have studied. However, in the ST1 assessment your answers were very brief and lacking explanations and keywords. To improve, fully prepare for assessments and use the number of marks the question is worth as a guide to know how many points you should make.	2U	T-		Miss K Phillips
History	xxxx, in your recent exam you included some contextual knowledge linked to reasons why royal power changed. To improve further, be sure to follow a PEE structure to explain how your evidence meant royal power changed.	2U	Т		Mr G Williams
MFL – French	xxxx, you recognise some familiar vocabulary and you can produce short sentences and sometime give opinions. Now try to vary the opinion phrases that you use and use more connectives to extend your sentences.	2L	T-		Miss L Barlow
MFL – Spanish	xxxx, you are able to recall key verbs in the present tense when reading and listening. You are also able to recognise key past tense phrases in the 'I' form. To progress, you must be more accurate using the past tense.	2L	Т		Mr D Smith
Music	You have worked hard so far this year and have made good progress. I would now like to see you become more comfortable with peer assessment; taking on board and acting upon the constructive criticism your classmates give you. Just make sure you keep asking when you are unsure and try to be ambitious with your practical work. Don't just settle for the first idea you come up with. Experiment!	2U	т		Mrs L Wells
PE	xxxx, based on the activities we have completed so far in this academic year and your recent exam, you are on track to meet your target. You have performed particularly well in table tennis. In order to make even better progress, work on your first touch in hockey, controlling the ball a little way from your feet in order to give yourself time to make a more effective pass.	3M	Т		Mr S Trevithick
RS	xxxx, well done. You can state more than one example of worship and explain why it is important for that religion. To further improve, you need to be able to apply this to places of worship, and consider the impact they have on religious people.	2U	Т		Mrs E James



How we will communicate progress to parents/carers during Year 8



Online Mid-Year Reviews

• 19th January 2022 or

• 26th January 2022



How we will communicate progress to parents/carers during Year 8



Via the SIMS Parent App, we will provide you with information:





COUNTY HIGH SCHOOL LEFTWICH

- 01606 333300
- admin@leftwichhigh.com
- www.leftwichhigh.com





Messages

5 New

25 Sep 2021

Weekly Attendance2 Oct 2021Weekly Attendance2 Oct 2021PE polo shirt and half-zip top30 Sep 2021Polo shirt and half-zip top30 Sep 2021

Weekly Attendance

5

Calendar

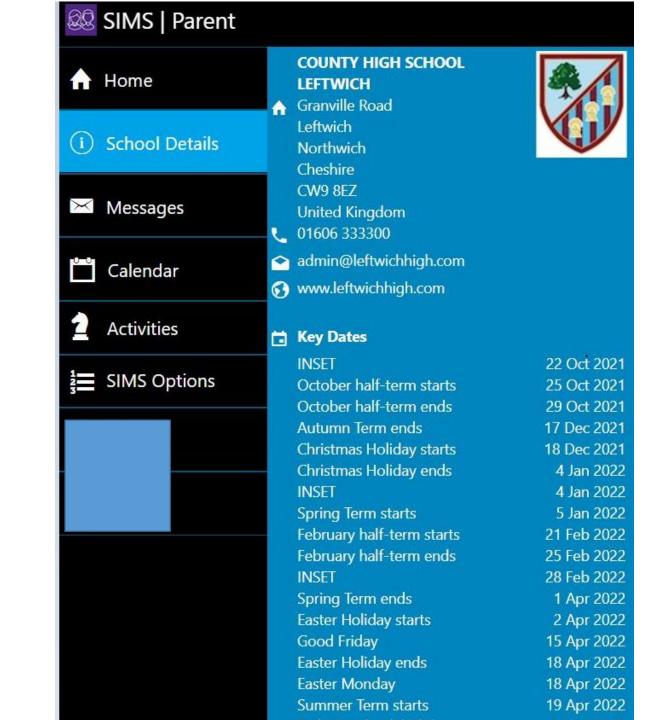
0 Today

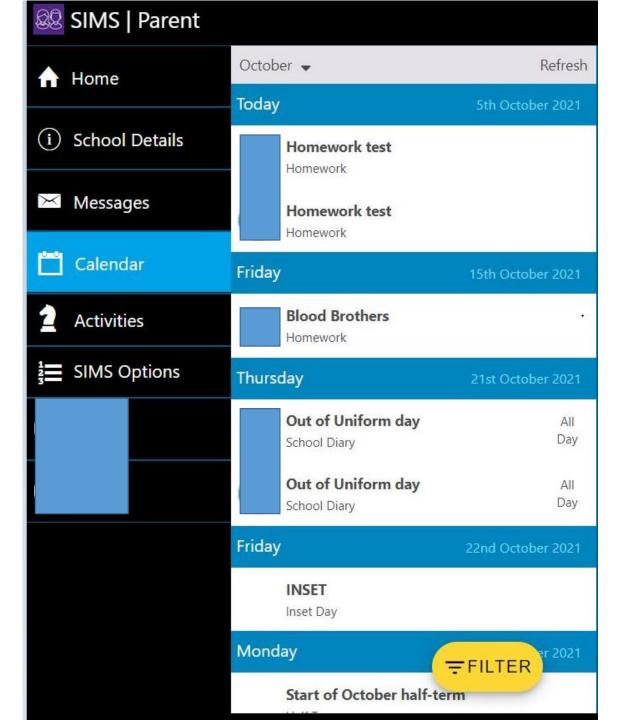
0 Tomorrow



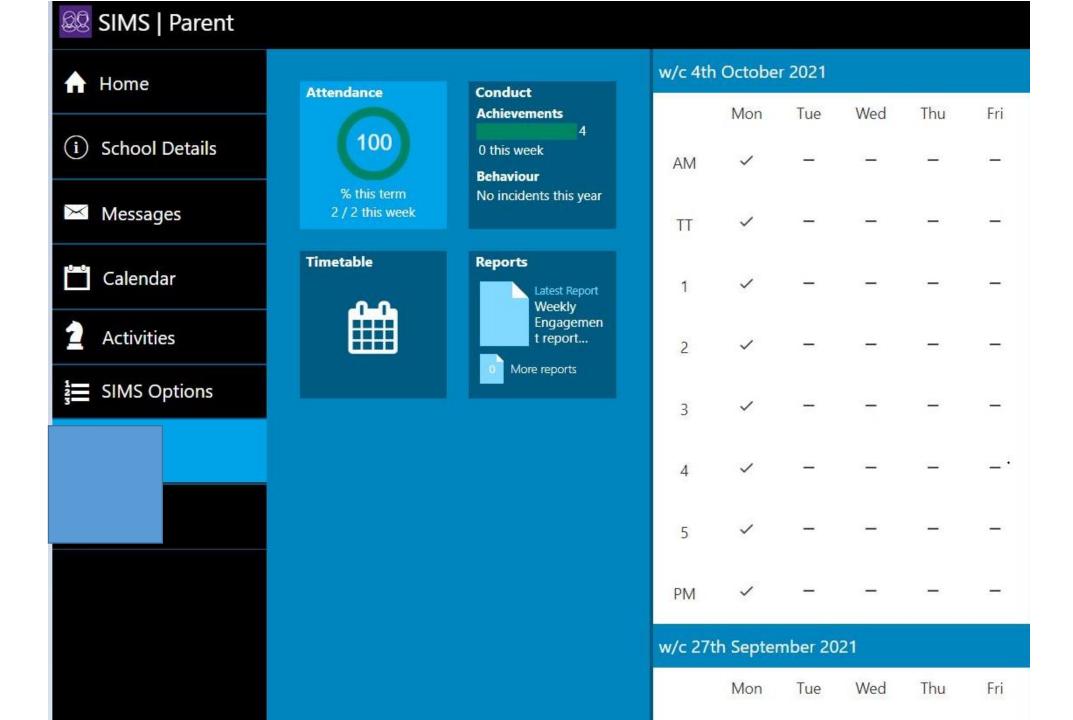


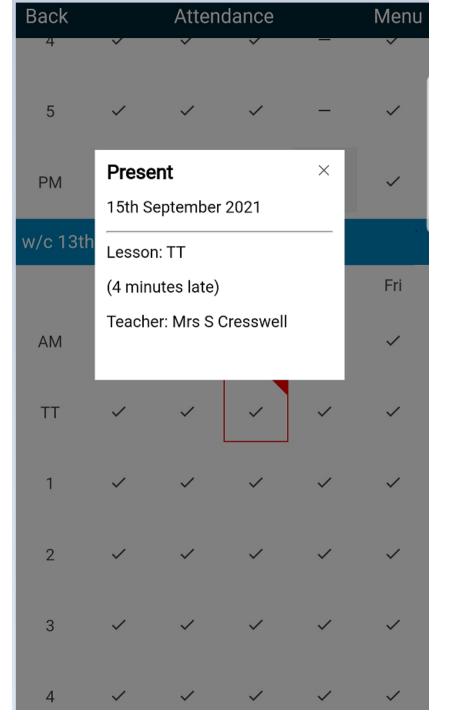






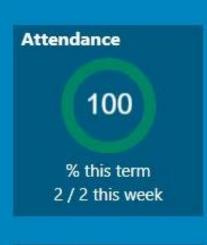






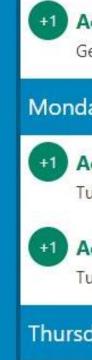


- Home
- **School Details**
- Messages
- Calendar
- Activities
- SIMS Options











Achieving Excellence Geography - 8c/G2 - A Fr:3

Monday

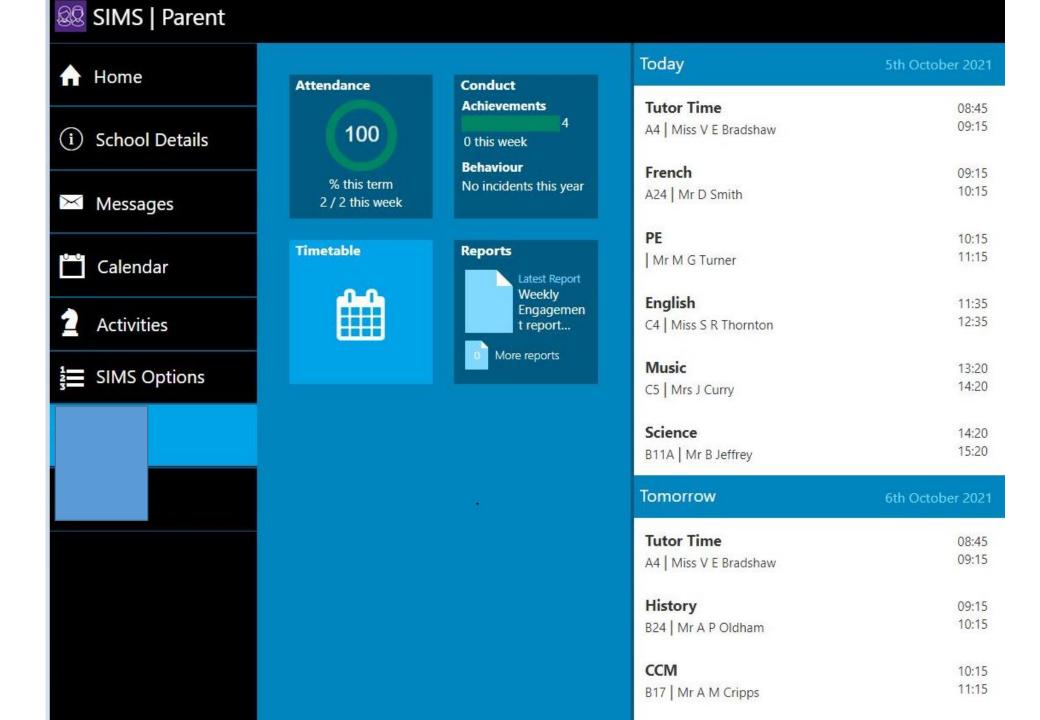
27th September 2021

- **Achieving Excellence** Tutor Time - 8J/Tt - A Mo:TT
- **Achieving Excellence** Tutor Time - 8J/Tt - A Mo:TT

Thursday

16th September 2021

Achieving Excellence Geography - 8c/G2 - A Th:3



Back Menu Messages Last updated Refresh 05/10 09:03:02 Intervention homework due on 5 Oct 3 Oct Homework 2021 Intervention homework due on 1 Oct 29 Sep Homework 2021



COUNTY HIGH SCHOOL LEFTWICH

- **1** 01606 333300
- admin@leftwichhigh.com
- www.leftwichhigh.com





Weekly Attendance

Messages

5 New

2 Oct 2021

Weekly Attendance 2 Oct 2021

PE polo shirt and half-zip top 30 Sep 2021

Polo shirt and half-zip top 30 Sep 2021

Weekly Attendance 25 Sep 2021



Calendar

0 Today

0 Tomorrow





If you would like to sign up for the SIMS app, please take a letter which explains how to join.

A parental questionnaire will appear as a message on the SIMS App at 20.00.



Achieving Excellence

The Importance of Literacy

Ms S Thornton – Whole-School Literacy

TUTOR TIME LITERACY PROGRAMME 2021 - 2022



WHY IS READING IMPORTANT?



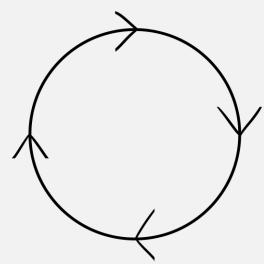
'Of the subjects taught in school, reading is the first among equals – the most singular in importance because <u>all others rely on it</u>. Excellence in almost any academic subject requires <u>strong reading</u>.' Reading Reconsidered, by D. Lemov, C. Driggs and E. Woolway

'Pupils who can read are overwhelmingly more likely to succeed at school, achieve good qualifications, and subsequently enjoy a fulfilling and rewarding career.'

From Reading: The Next Steps, DfE, 2015

'The best way to promote this development is by **instilling in children a passion for reading.** Children who love reading will read more and, over time, choose literature which is more demanding and suitably stretching. It creates a **virtuous circle: as the amount a child reads increases, their reading attainment improves, which in turn encourages them to read more.** All reading makes a difference, but evidence suggests that reading for pleasure makes the most.'

From Reading: The Next Steps, DfE, 2015

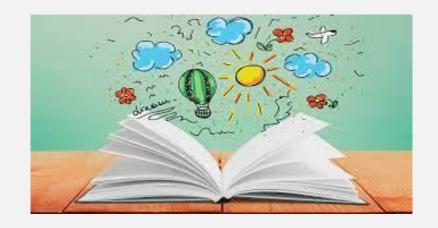


BENEFITS OF READING FOR PLEASURE



- Link between reading engagement and reading attainment
- Improved vocabulary
- Better general knowledge
- Understanding of grammar
- Improves spelling skills
- Improves writing abilities
- Works on mathematical skill
- Better academic performance
- Develops empathy for others

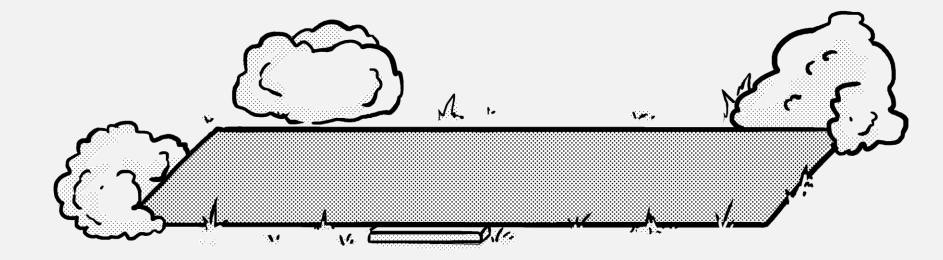
- Develops understanding of emotions and have the vocabulary to discuss these
- Promotes a better understanding of the world
- Develops self and social identities





So reading for pleasure matters.

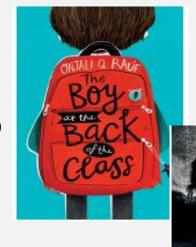
 It is the foundation for success at school and beyond.

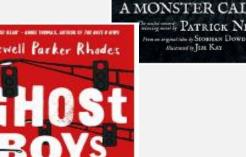


DEAR 2021 - 2022



- Completed once a week in Y7, 8 and 9
- Each tutor group will have a shared reading book to be read by their tutor
- Books rotate termly (3 books read over the year)
- Book choices have 'cultural capital' e.g. LGBTQ+, BAME, other cultures, mental health, disabilities, significant historical links, etc.
- 'Star' reading guests to feature regularly.





WEEKLY LITERACY AND NUMERACY CHALLENGES



Why?

Literacy:

Focusing on broadening vocabulary improves reading comprehension, makes you a deeper thinker who can express yourself fluently and thereby be academically successful.

Numeracy:

Numeracy is recognised as a key skill that is important for future employment opportunities. Evidence shows that strong numeracy skills are a greater benefit to life chances than good literacy skills!

Week W/C 8th Nov

Literacy Challenge



Numeracy Challenge

Astrology

The study of the positions of the stars and the movements of the planets in the belief that they influence human affairs

Astro: star (Greek word root)

Example sentence: I read the horoscopes for fun but I don't really believe in astrology.

Challenge-

What does an astronomer do?

Why does asteroid use the root word 'astro'?

Hint: Think about what an asteroid and astro- have in common

a, b and c are three different positive integers where

$$a + b + c = 10$$

What is the maximum possible value of abc?

What number is twenty-one less than sixty thousand?

Hint (Amber): Integers are whole numbers. Also, abc is the same as a×b×c



Additional Support - Morning Intervention

#

Monday	Tuesday	Wednesday	Thursday	Friday
Y9 Touch Typing	Y7 Read Write Inc.	Y7 Group Reading	Y10 Maths Intervention	Y9 Touch Typing
11 Touch Typing	Y7 Read Write Inc.	Y7 Speech and Language Therapy	Y8 Read Write Inc.	Y9 Group Reading
	Y8 KS3 Touch Typing	Y10 Touch Typing	Y8 Read Write Inc.	Y9 Group Reading
	Y7 Spelling	Y11 Study Skills	Y10 English Intervention	Y9 Touch Typing
	Y7 Group Reading		Y7 English as an Additional Language	
	Y8 Speech and Language Therapy		Y8 Spelling	
			Y8 Social Skills	
			Y8 Group Reading	

HOW CAN I SUPPORT MY CHILD?



• Research shows that parents have an important role to play in developing a love of reading. One way you can help with this is to explore different texts with your child: magazines, blog posts, novels, online articles.

Having *books, magazines and other texts at home* makes a difference to children's interest in reading and their achievement.

None of us like everything we read; it's important for us to be open about that with our children

Exploring your local library is a great way to bring new texts into the home at no cost to you and it allows your child to encounter a variety of text types.

Have you seen the 'Turn the Subtitles On' campaign? Research shows that *turning the subtitles on the TV* can have a significant impact on young people's reading skills.

Research has found that *audiobooks can improve children's reading skills* and enjoyment of reading as well as their mental wellbeing. If your child is reluctant to read a book, you could offer them an audiobook

Reading isn't confined to the pages of a book.

Remember that when your child reads the *internet, instructions, recipes* etc they are still reading – in fact they're reading purposefully.



Achieving Excellence

The Importance of Numeracy

Mrs L Measures – Assistant Principal

WHAT IS NUMERACY?



Numeracy means understanding how maths is used in the real world and being able to apply it to make the best possible decisions.

We use numeracy in every aspect of our lives at work and in practical everyday activities at home and beyond. We use numeracy when we go shopping or plan a holiday, decide on a mortgage or decorate a room.

Our confidence and ability with numbers impacts us financially, socially, and professionally. It even affects our health and wellbeing.

Poor numeracy can affect people's confidence and self-esteem. It also has a massive effect on the economy of the country; an estimated £20.2 billion is lost to the UK through poor numeracy skills.

EXAMPLES OF WHEN WE MAY USE NUMERACY?



When do we use numeracy?

At Work

In practical everyday activities at home and beyond

As Consumers

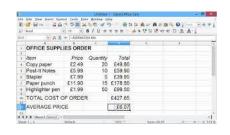
In managing our finances

As Parents

As patients making sense of health information

As citizens understanding the world about us

















Oral syringe with colored cap







Medicine Dropper

Oral dosing syringe for infants

WHY IS NUMERACY IMPORTANT?



Being numerate is essential for all pupils enabling them to access several key areas of the curriculum, and for day to day life in the world outside school.

Strong numeracy skills are key to securing the best college places and workplace opportunities.

Numeracy is a life skill. Being numerate goes beyond simply 'doing sums'; it means having the confidence and competence to use numbers and think mathematically in everyday life.



NUMERACY ACROSS THE CURRICULUM



TRADITIONAL CLASSROOM MATHEMATICS

Mathematics beyond numeracy for example, calculus, quadratic equations, statistical analysis

The overlap between numeracy and mathematics arithmetic in the classroom

NUMERACY

The ability to use maths in real life At The County High School Leftwich numeracy is embedded into all subjects, not just mathematics.

English	Poem structures
Geography	Reading a map, bearings, statistical measures.
History	Interpreting data and sources
Music	Patterns in rhythm
Art and Photography	Symmetry
D&T	Trigonometry to work out angles, angle properties
Food Preparation and Nutrition	Ratio of ingredients
Science	Plotting graphs
PE	Orienteering, percentages, time calculations.
RS	Calculating donations from different religions
CCM	Coding, Properties of geometric shapes
EfL	Budgeting
Languages	Calculations in different languages



HOW CAN I SUPPORT MY CHILD?



- •Look at graphs and charts online, on TV or in the newspaper and discuss the results.
- •Discuss articles in the newspaper. Consider the numerical evidence, interpret graphs and tables.
- •Follow a recipe independently.
- •Research best deals when planning a large purchase such as mobile phone tariffs/contracts or entertainment packages comparison websites.
- •Calculate total costs for items being purchased online.
- •Plan meals for the week using a set budget using online grocery stores to find prices.
- Positive attitude towards mathematics
- •Fluent in times tables, can they quickly recall 6 x 7 or 8 x 9?



Useful websites





https://vle.mathswatch.co.uk/vle/



https://corbettmaths.com/5-a-day/



3x3=9

https://www.nationalnumeracy.org.uk/helping-children-maths/family-maths-toolkit

https://www.timestables.co.uk/



Achieving Excellence

Supporting Students to have a Joyous and Rewarding Year 8

Mrs K Berry (Year 8 Learning Leader)



YEAR 8's

Make It Count

Every word, every action, everyday

Year Team:

Year Tutors Year Leader ESW







Quality teaching and learning



Behaviour and Attitudes Personal and Character Development





Additional Support:

SEND
Teaching & Learning
Assistants
School Counsellor
School Nurse



Well-being and Support













	Т	utor Time Progr	ramme (2021-2022)		
	Monday	Tuesday	Wednesday	Thursday	Friday
Year 8	Achieving Excellence (A) Character Development (B)	Head's Assembly (Hall)	Literacy/Numeracy Challenge	(Tutor-Led Drop Everything and	Year Leader's Assembly (Gym)
	Achieving Examination Achieving Examination Achieving Examination	ccellence	MONSTER CALLS	Read Zana Fraillon Jange best of extresses Soonie Make nazie The Bone	Be more like Betty Calculations Calculatio

Be more like Betty ...







Celebrating US



TEAMWORK







Welcome to Starting Well

keeth

Welcome to the Starting Well website! On here you will find lots of





30th September BREAK / LUNCH





FASTER, HIGHER, STRONGER - TOGETHER







000 I have a few tricks and dribbles which I use a lot and when I am playing well, it is natural that they become easier. But the tricks I use are the ones that will hopefully benefit the team. What I do as an individual player is only important if it helps the team to win.

That is the most important thing.



Character Journey

Term 1
Celebrating our differences

Term 2
Thinking with a clear head

Term 3
Committing to growth

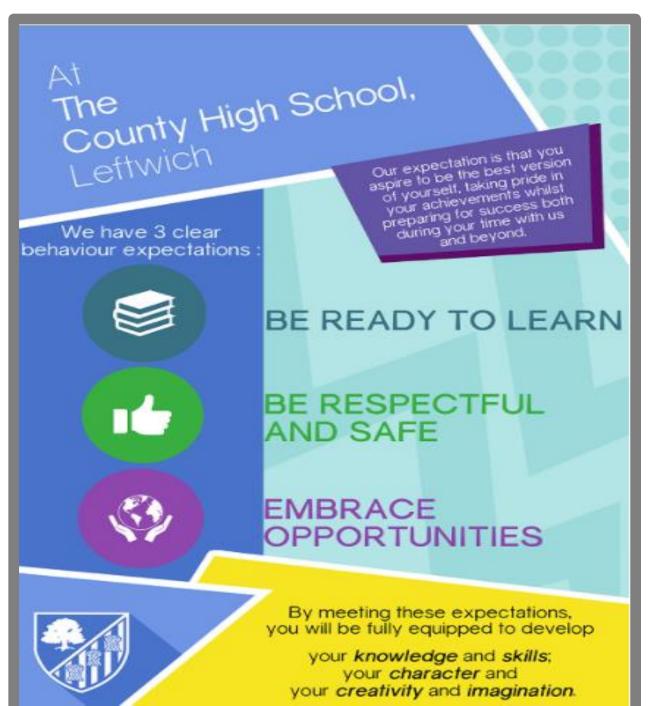




Achieving Excellence











BE READY TO LEARN



Punctuality

Mins late per	Days lost of
day	learning
during the	in the school
school	year.
Year.	
5 mins	3.4 days
10 mins	6.9 days
15 mins	10.3 days





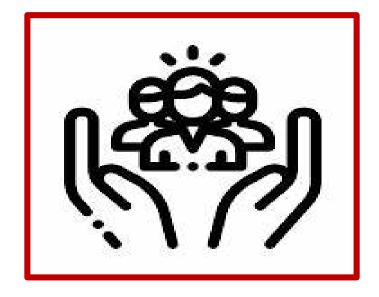








One person, all people



School Community

















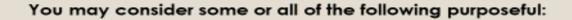


HOW MUCH DO YOU KNOW ABOUT ...

HOW TO HAVE FUN HOW TO STAY IN CONTROL **HOW TO REPORT**



internet matters.org





If you do allow your child access to social media, check their apps – which sites are they using and to whom are they talking?



Check the settings of those apps – is content being shared only with friends or with anyone who views their profile?



Periodically view the images shared with friends to ensure they are appropriate.



Talk with your child about internet safety, cyberbullying and the dangers the internet can pose.



Ensure your child knows the legal implications of taking and sharing images of another person without their permission.









EMBRACE OPPORTUNITIES









Day	Activity	Years	Staff Contact	Times	Where
MONDAY	Year 7 Football	Year 7	Mrs Marklove/Mr Trevithick	12:45 - 1:15	AstroTurf
8 3	Woodwind Group	All Years	Miss Puckey	12:45 - 1:15	C7
	GCSE Trampolining	Year 11	Mrs Marklove/Mrs Towers	3:20 - 4:30	Gym
MONDAY AFTER SCHOOL	Fitness	Year 8-11	Mr Turner	3:20 - 4:30	Studio
MONDAY Ter schoo	Primary Festivals and Sports Leaders	GCSE	Mrs Marklove	3:20 - 4:30	Fields
N S	Library Reading & Homework Club	All Years	Mrs Allen	3:20 - 4:30	Library
ž E	Warhammer	All Years	Mr Walker	3:20 - 4:00	B9
⋖	Green Fingers Gardening Club (Week B only)	All Years	Mrs Taylor/Miss Oliver	3:20 - 4:00	A13
	Robot Club/CCM Club	All Years	Mr Tomlin	3:20 - 4:00	B18
	Year 7-9 Dance Club	Year 7-9	Mrs Berry	12:35 - 1:15	Studio
	Year 8 Football	Year 8	Mrs Marklove/Mr Trevithick	12:35 - 1:15	AstroTurf
> _	Year 7-9 Table Tennis	Year 7-9	Mr Turner	12:35 - 1:15	Gym
TUESDAY LUNCH	Debate Club	Years 7-9	Miss Hobson & Miss Barnett	12:45 - 1.15	B15
¥ ≦	Aspire in English (Week B only)	Year 11	Mrs Butcher & Miss Thornton	12:45 - 1.15	B16
= -	LGBTQ+	All Years	Mrs Freedman	12:45 - 1:15	B9
	Flute Group	All Years	Mrs Moss	12:45 - 1:15	C7
	Brassed Off	All Years	Mrs Powlson	12:45 - 1:15	Recording Studio
	Board Games	All Years	Mr Lennon	12:35 - 1:05	B26
	Sports Fixtures	All Years	PE Department	3:20 onwards	Various
	Year 7-10 Hockey	Year 7-10	Mrs Marklove	3:20 onwards	AstroTurf
_	Year 10-11 Art Catch-Up	Year 10-11	Miss Huxley	3:20 - 4:00	C3
≱ ♀	Year 10-11 Art Club	Year 10-11	Miss Heaword	3:20 - 4:00	C2
8 8	Library Reading & Homework Club	All Years	Mrs Allen	3:20 - 4:30	Library
TUESDAY AFTER SCHOOL	Pop Choir	All Years	Mrs Williamson/Mr Keenan	3:20 - 4:00	C7
¥	Key Stage 3 Homework Support	Year 7-9	Mrs Szewców/Mrs Hughes	3:20 - 4:00	KS3 Support Room
	Key Stage 3 Lego/Games Club	Year 7-9	Mrs Szewców/Mrs Hughes	3:20 - 4:00	KS3 Support Room
	Band	All Years	Mrs Curry	3:20 - 4:00	Recording Studio
	GCSE Music Practice/Coursework	Year 10-11	Mrs Curry	3:20 - 4:00	CS

Day	Activity	Years	Staff Contact	Times	Where
	Year 8 - 9 Handball	Year 8-9	Mrs Towers	12:45 - 1:15	Gym
ě -	Year 7-8 Art Club	Year 7-8	Miss Heaword	12:45 - 1:15	C2
EDNESD/ LUNCH	Year 9 Art/Photography Club	Year 9	Miss Huxley	12:45 - 1:15	C3
WEDNISDAY	Bookworms	All Years	Mrs Allen	12:45 - 1:15	Library
>	Drama Club	All Years	Mrs Shewring & Mrs Garratt	12:40 - 1.15	Studio
	Philosophical Film Club	All Years	Mr Darcy and Miss Smith	12:45 - 1:15	B25
W	Library Reading & Homework	All Years	Mrs Allen	3:20 - 4:30	Library
WE DNE SOAY ATTER SCHOOL	Key Stage 3 Homework Support	Year 7-9	Mrs Szewców /Mrs Hughes	3:20 - 4:30	KS3 Support Room
¥ ~ ×	Key Stage 3 Lego/Games Club	Year 7-9	Mrs Szewców /Mrs Hughes	3:20 - 4:30	KS3 Support Room
	Year 10 – 11 Dance Club	Year 10-11	Mrs Berry	12:45 - 1:15	Studio
~	Year 10 - 11 Table Tennis	Year 10-11	Mr Turner	12:45 - 1:15	Gym
THURSDAY LUNCH	Horse Lovers Club	All Years	Miss Whitfield	12:45 - 1:15	A3
IURSDA IUNCH	Eco-Society	All Years	Miss Philips and Miss Roach	12:45 - 1:15	B20
로 크	Pokémon Club	All Years	Mrs Turner	12:45 - 1:15	A11
-	Cubers Club	All Years	Mr Webster	12:45 - 1:15	B10
	Maths Homework Support	All Years	Mrs Measures	12:45 - 1:15	BS
	Sports Fixtures	All Years	PE Department	3:20	Various
	Year 7-9 Basketball	Year 7-9	Mr Trevithick	3:30 - 4:30	Gym
_ ಠ	Year 7-11 Netball	Year 7-11	Mrs Towers, Mrs Marklove, Mrs Sayle, Miss Lamb	3:20 - 4:30	Netball Courts
중 오	Year 9-11 Boxing	Year 7-11	Mr Turner	3:20	Studio
<u>S</u> S	Library Reading & Homework Club	All Years	Mrs Allen	3:20 - 4:30	Library
THURSDAY AFTER SCHOOL	Key Stage 3 Homework Support	Year 7-9	Mrs Szewców /Mrs Hughes	3:20 - 4:30	KS3 Support Room
- ₽	Key Stage 3 Lego/Games Club	Year 7-9	Mrs Szewców /Mrs Hughes	3:20 - 4:30	KS3 Support Room
_	Key Stage 4 Homework Support	Year 10-11	Mrs Hadfield/Mrs Williamson	3:20 - 4:00	KS4 Support Room
	Gym	All Years	Mr Kinder	3:20 - 4:00	Studio













Preparing for student tracking exams

1. 6th December 2021

2. 9th May 2022



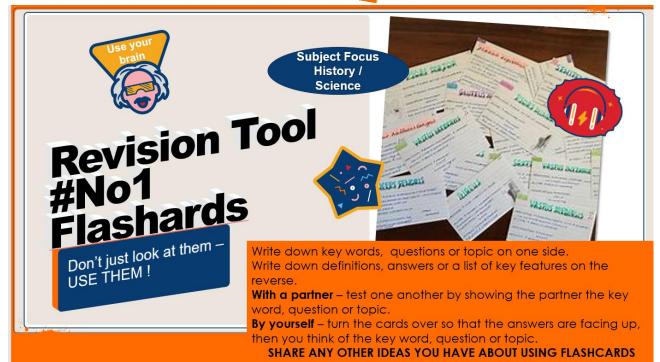
ST 1 REVISION PLANNER
Week beginning 6th December 2021

nglish	Maths	Science	History	Geography	R5	Languages	PE	D&T	Music
	1			I .					

15.11.21 MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	REVISON TECHNIQUES
					SUNDAY	
WEEK 2 22.11.21 MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	







Subject Tracking Preparation



TOP REVISION TIPS

Don't let the stress of revision overwhelm you. Stay in control with these top tips.

