



Our ref: CHO/LST

17th March 2022

Dear Parent/Carer,

At the time of writing this letter, there are just **31 school days** until your child starts their exams in May 2022. With this in mind, I am writing to inform you about some key information and dates for the year ahead.

In this pack I have also enclosed the following information.

- Key dates for your diary
- Exams information letter from our exams officer
- Key information to support your child with their English and Maths revision.

Pre-Public Exams (Practise Exams)

Students are currently sitting their second PPE season. As mentioned in my previous letter, these PPE are in place to give them the best possible guidance on improving their knowledge and understanding ready for their real exams in May. Once results have been confirmed, we will hold a mock results assembly where students will be given a report for each PPE. I strongly encourage that you discuss this with your child once these are received and support them in their final planning in the lead up to summer exams.

Holiday Revision Sessions

We will be providing your child with the opportunity to work in small groups with their teachers over the Easter holidays and in May half term. I have provided the dates for the sessions below so that you are able to plan ahead, but students may not be taken for all the days. These sessions will be compulsory, but we believe that it will be extremely beneficial in supporting your child in their summer exams. More information about specific session will be sent out very soon.

'Nightclub' Sessions

To further support Year 11, we are continuing to offer out our Nightclub session. These sessions are on every Wednesday at 4:15pm – 5:30pm and will give your child a space to revise with the support of staff and their peers. Although optional, I highly recommend this opportunity so that they can be supported.

If you or your child have any questions or concerns about their revision, then please do not hesitate to contact their class teacher in the first instance. Alternatively, you can contact me using the email address below. I wish your child the very best in their upcoming exams.

Yours sincerely,



Mr C Hooper
Year 11 Raising Standards Leader
carlo.hooper@clf.uk

Key dates for your diary

- PPE2 Results Assembly with students reports (Monday 28th March)
- Easter Holiday revision sessions (Tuesday 12th April – Thursday 14th April & Tuesday 19th April)
- May Half Term revision sessions (Tuesday 31st May – Thursday 2nd June)
- Summer Exam season (Monday 16th May – Thursday 23rd June)
- Year 11 Prom (Thursday 30th June)

We also encourage students to do the following:

- **Have 100% Attendance from now.** Attendance is crucial to ensure that your child is prepared fully for their exams and reduces the additional stress of needing to catch up with missed work.
- **Complete all independent study on time.** This is crucial for their exam preparation.
- **Start revision now!** Little and often can be more effective if it is targeted and purposeful. This means that they are picking key topics to focus on.
- **Use their revision planner** so that they can prepare in time for each exam.
- **Have breakfast before coming to school.**
- **Drink plenty of water and eat healthily.**
- **Have a good space to work with suitable lighting:** Distractions out of sight (including mobile phones).
- **Sleep well:** 8-9 hours is recommended and supports knowledge retention.
- **Still find some time to relax and socialise:** Wellbeing is crucial to success!

Below are some resources available to help you support your child through the next eight months leading up to their exams.

English Programme of Study: Key Information

- **English Literature revision:** students can access Seneca (logins provided by their subject teacher), as well as their revision guide. Through this programme, your child can learn key quotations and test their knowledge on characters, themes and plot of all the Literature set texts.
- **Google Classroom:** all lessons are available on this platform. If your child misses a lesson or wants further support, they can use these materials.
- **Reading the text:** on average, if a student reads the set text 3 times outside of their lessons, they can gain a whole grade! Taking the time to do this will be advantageous.

Mathematics Programme of Study: Key Information

- **Targeted revision on Dr Frost:** students have been given a “Personalised Learning Checklist” to support with their revision. This will give them the topics that they need to focus on so that their revision is impactful.
- **Hegarty Maths:** this platform is still available as additional support for your child, as well as their revision guide and workbook.

Questions	Question Title	Score	Qp Number	Dr Frost Key Hall
1	Percentages/Decimal multipliers	1 / 1	89	K211_K214
2	Solve equations with a on both sides	1 / 1	188	M07_K209
3	Expansion of a binomial	1 / 1	200	
4	Indices with algebraic expressions	0 / 1	176	K430_K431
7a	Describe a relation	1 / 1	651	K391_K392
7b	Describe a relation	1 / 1	653	K392_K393
8	Geometric sequences	1 / 2	264	M06_K407
9	Algebraic long division	2 / 2	253	
2	Substitute and simplify	0 / 2	785, 119	K110
6	Manipulating algebra	0 / 3	107, 790	K416
9	Volumes of cylinders and spheres	4 / 4	572, 580	K124/K127
10	Share in a given ratio	4 / 4	232, 233	K202_K206
119	Convert ordinary numbers into standard form	1 / 2	129	K515_K517
121	Algebraic order and vector properties	0 / 2	122	K440_K447
11	Use laws of a non-linear relationship	2 / 3	250	K164
14	Simplifying and extending length	1 / 1	215, 212	M07
15	Factorisation and expansion	2 / 3	620	K06
18	Algebraic order and non-linear values	2 / 4	27, 64, 423	K416/K418/K419
17	Factorise, multiply and divide	0 / 1	620	K06
18	Solve equations with a on both sides	4 / 4	188	K172
19a	Compare distributions using box plots	0 / 1	436	K155-K156
19b	Compare distributions using box plots	1 / 2	436	K155-K156
20a	Venn diagrams for probability	0 / 1	183	K504/K507
20b	Venn diagrams for probability	0 / 1	183	K504/K507
20c	Venn diagrams for probability	0 / 2	286, 187	K504/K507
21	Decimal subtraction with carrying decimals	0 / 1	47, 33	K404/K415
22	Division of a straight line parallel lines	1 / 3	225, 114	K180
23a	Factorise quadratic expressions	2 / 2	228	K182
23b	Factorise quadratic expressions	2 / 3	229	K182_K183
24	Substitute and simplify	1 / 4	215, 212	K045_K186
25a	Conditional probability	0 / 1	186	K504-K506
25b	Conditional probability	1 / 3	184	K505-K507
26	Combinatorics and vector problems solving	0 / 4	534, 148	K495-K503
27a	Find the turning point of quadratic graphs	0 / 2	251, 294	K342
27b	Turning points of quadratic graphs	0 / 2	258	K342
28	Indices: powers of 2 & 3 fractions	0 / 4	160	K416
29	Non-linear simultaneous equations	Total	80 / 80	

Identify your Red topics

Type this into the search bar of Dr Frost Maths

Type this into the search bar of Hegarty Maths

