



15 December 2021

Dear parent/carer,

We wrote to you last month with advance notice of a programme of catch-up lessons for Year 11 students for Terms 3 and 4.

Please find some further information for Term 3 and the topics that will be covered. Computing has moved to Tuesdays due to clashes with subject evenings on Thursdays, and Maths Foundation will start the week before the other subjects due to the INSET day falling on a Friday.

Term 3	Mon	Tues	Wed	Thurs	Fri
4.15-5pm	Chemistry	Dance	English Literature		Maths (Foundation Tier)
5.15-6pm		Computing	Geography		

The teacher will offer five 45-minute sessions using MS Teams each week. The details of the topics are below:

Chemistry	Term 3
10 th Jan 2022	Quantitative chemistry – relative masses and moles
17 th Jan 2022	Quantitative chemistry – concentrations and reacting masses
24 th Jan 2022	The reactivity series and displacement reactions
31 st Jan 2022	Extracting metals
7 th Feb 2022	Making salts



Dance	Term 3
11 th Jan 2022	Written Exam Section B. The dancer in performance. Set Phrase Breathe and Set Solo Performance (6 markers)
18 th Jan 2022	Written Exam Section B. The dancer in performance. Choreography and Structure (6 markers)
26 th Jan 2022	Written Exam Section C. Anthology work A Linha Curva; Costume, Set, Lighting and Aural setting (12 markers)
1 st Feb 2022	Written Exam Section C. Anthology work Artificial Things; Costume, Set, Lighting and Aural Setting (12 markers)
8 th Feb 2022	Written Exam Section C. Anthology work Emancipation of Expressionism; Costume, Set, Lighting and Aural Setting (12 markers)

Computing	Term 3
11 th Jan 2022	1.1 Systems Architecture & 1.2 Memory & storage
18 th Jan 2022	1.3 Computer Networks & 1.4 Network Security
26 th Jan 2022	1.5 Systems Software & 1.6 Ethical, legal & environmental impact
1 st Feb 2022	2.1 Algorithms & 2.2 Programming Fundamentals
8 th Feb 2022	2.4 Boolean Logic & 2.5 Programming Languages & IDEs



English Lit	Term 3
12 th Jan 2022	Responsibility in 'An Inspector Calls'
19 th Jan 2022	The generational gap in 'An Inspector Calls'
26 th Jan 2022	'Dr Jekyll and Mr Hyde' exploring a particular extract on a given theme/character
2 nd Feb 2022	'Dr Jekyll and Mr Hyde' exploring a particular extract on a given theme/character
9 th Feb 2022	'Dr Jekyll and Mr Hyde' exploring a particular extract on a given theme/character

Geography	Term 3
12 th Jan 2022	What is development and how do we measure it?
19 th Jan 2022	Why is there a development gap and how can we try close it?
26 th Jan 2022	What is Globalisation and how does it play a role in Development?
2 nd Feb 2022	Case Study: India
9 th Feb 2022	Case Study: India



Maths (Foundation)	Term 3
7 th Jan 2022	Expanding Brackets and Factorising
14 th Jan 2022	Solving Equations
21 st Jan 2022	Converting Between Fractions, Decimals, and Percentages
28 th Feb 2022	INSET DAY – no lesson
4 th Feb 2022	Multiplying, Dividing, Adding, and Subtracting Fractions
11 th Feb 2022	Problems Involving Ratio

If you would like your child to take part, then please can you complete a pre-registration on Survey Monkey by Thursday 6th January 2022:

<https://www.surveymonkey.co.uk/r/N8MLVJC>

When you complete the pre-registration, you will be able to choose which subject(s) you and your child wish to sign up to. It is an ideal opportunity for any student who is studying these subjects to revisit the learning as preparation and revision for the GCSE exams in May/June 2022, therefore we do recommend that students take advantage of all the subjects that they study for GCSE.

As mentioned beforehand, it will not be possible to record these lessons and we will write to you again in Term 3 with details of Term 4's catch-up programme.

Mr T. Hainsworth | Assistant Headteacher,
Director of Learning & Progress (KS4) and
Head of Geography

Mr C. Dutton | Deputy Headteacher –
Teaching and Learning