

Review Day 22nd October 2021 - Curriculum Offer

Please complete the following tasks before/after your Peer Review Meeting. Staff will collect completed work at the beginning of your next lesson.

English	KS3: Using your Read Theory and First News access point, please complete the assigned tasks.
	KS4/5: Produce a piece of writing, with the title 'My best day ever!'
	This must be an extended piece of writing, using full sentences, paragraphs and ambitious vocabulary.
	Be as imaginative as you want. What is your ultimate dream?
Math's	KS3: https://www.numeracyworkout.co.uk/legacy/time.php
	username: cranbury password: great
	KS4/5: www.mathsworkout.co.uk
	username: cranbury password: great
	'Algebra and problem-solving' topic area box.
	Topic number 5: 'Solving equations'
	https://www.mathsworkout.co.uk/legacy/solvingequations1.php
Science	KS3: Using the diagram of the digestive system, identify the position of key organs.
	Ks4: Identify factors that can affect your health, alongside the long term and short term effects on the body.
	Double GCSE students:
	Use the BBC bitesize site to research potable water and sewage treatment. Try the online questions and the end of unit
	test
	https://www.bbc.co.uk/bitesize/guides/zpcjsrd/revision/1
	Then make two labelled diagrams and notes to explain the answer to the following two questions:
	1) How is our water supply is treated?2) How is our wastewater is treated?



PE	KS3: Draw and label the dimensions of a Badminton Court and write down the key rules associated with game play, that you have learnt this term. https://www.bbc.co.uk/bitesize/guides/zp9ck7h/revision/2 KS4: Create a drill for a Year 10 class, who wish to develop their shooting in Basketball https://www.google.com/search?q=basketball+drills+for+beginners&rlz=1C1GCEB_enGB976GB976&oq=basketball+dr ills+for&aqs=chrome.2.69i57j0i512l6j0i457i512j0i512l2.4615j0j4&sourceid=chrome&ie=UTF- 8&safe=active&ssui=on#kpvalbx=_Zj1xYZKKAtSdjLsP1bqouA840 KS5: List the effects of exercise on the body and explain why these occur.
Food	KS3/4: Create a food dairy for the day and calculate the sugar content, ready for analysis next lesson. KS5: Cook a meal and write a list of instructions, which you will share and recreate next lesson.
Art	Using your phone, research your favourite artist and identify 5 key facts about them
Business Studies	Research a famous entrepreneur to support Task 1.1 of your synoptic project.
PSHE	Ks3/4/5: After half term, we as a school will be helping support the local Homeless and Refugee Centre. Create a list of 'easy to cook' meals and cakes, that we can cook and share on a weekly basis. (Consider cost, time and list any allergens included).