

Highcliffe School Student Bulletin

Monday 17th - Friday 21st June 2013: Week A

Thought For The Week:

If you would be loved, love, and be loveable - Benjamin Franklin

Literacy Focus:

Horrible Homophones - Let's have one more push on those horrible homophones ...

- 1. Which is correct and why? Their/ there muscles are tired.
- 2. Which is correct and why? You are not allowed/ aloud to drive until you are seventeen.

Year 8 Girls Your final **HPV injection** is due on 26th June. Make sure you eat breakfast please! Thank you. © Mrs Thompson.



Japan 2014: There are still some places available on the trip to Japan in October 2014! We have re-packaged the trip so it is cheaper than the original. If you're interested in going, make sure you get a letter. If the cost of the previous package was too much, then have a look at this one. The trip is also now open to students currently in Year 8. Letters will be out shortly. See Mr Bryden if you have any questions.

Year 7 Textiles Catch up Club for any students who didn't finish their carp streamers in the previous DT rotation. Come to AT7 on Thursday 20th June at 1.30pm!

Pro Serve Questionnaire: Our external catering company are committed to providing excellent food and service. To get this right they would like to hear from you and have asked us to circulate a questionnaire. To fill this in, visit *MyHighcliffe/Flexible Learning Environment* and click on the link on the front page. When you fill in the questionnaire you will be entered in to a prize draw to win a £10 food voucher courtesy of Pro Serve. Complete by the 1st July, one entry per student/staff member.



Year 10 Double Award Science students: You have your 2 hour write up for your final Science GCSE controlled assessment for this year coming up for all year 10 double award students on **Thursday 20th June** during Periods 1+2. As usual please make sure that you have all stationary in a clear plastic bag/case including a black pen and spare, calculator, pencil, ruler and rubber. Please ensure you do not bring your mobile phone to the controlled assessment.

Most students (those doing Double Science) will be in the controlled assessment but two groups of students (those doing Triple Science) will be in normal lessons and will do their write up in lessons as advised by their teachers.

YEAR 7 EXAMS

The Year 7 exams begin on Tuesday 25th June. Here are some of the topics that Year 7 students need to revise:

Maths:

There first exam will be a non-calculator paper and the second, a calculator paper and they have a similar format to the year 6 SATs exams that you sat in junior school covering a wide range of topics. Apart from a calculator for paper 2, other equipment that will be needed for both exams include 2 black pens, a pencil, ruler, rubber, protractor and a pair of compasses. You can find some practice papers and mark schemes on MyHighcliffe under the KS3 section in the maths classroom area. Make sure that you've asked your maths teacher which level paper you are sitting. MyMaths can also be used if there is a particular topic that you find tricky.

Science:		
Flant isity	Acids & Alkalis	
Electricity		
Electrical conductors and insulators	• Identify acids, alkalis and neutral substances from their pH	
 Series and Parallel Circuits 	number.	
	 Explain what neutralisation is 	
Space	Reproduction	
 Planets 	 Explain fertilisation 	
 Reasons for day and night 	 Identify specialised cells in the reproductive system. 	
 Reasons for the seasons 	 The development of the baby 	
Cells	Chemical changes	
 Cell structure of plant cells 	 Describe how to test for hydrogen, oxygen and carbon 	
 Cell structure of animal cells 	dioxide.	
 Specialised cells (Sperm cell etc.) 	• Describe the evidence that shows a chemical reaction has	
 Organ Systems 	taken place.	
5 7	• Describe the difference between a chemical & a physical	
	change.	
States of Matter	Methods of Separation	
• Describe particle arrangement in solids,	 Explain chromatography 	
liquids & gases.	Explain filtration	
 Use correct vocabulary to describe 	 Explain distillation 	
changes of state. (Evaporation etc.)		

Geography (45 minutes):

- 1. The **continents** and **oceans**. Be able to name and locate them. Location of big cities, such as Rio de Janeiro.
- 2. The United Kingdom. The countries in it, the seas surrounding it and the cities within it.
- 3. Map skills. 4 and 6 figure references, symbols, distance and following routes.
- 4. Settlement. Valley site, gap town, defensive site, dry point site and bridging point. Also be able to explain why a town is located where it is.

History:

Topic 1: Differences between Catholic and Protestants.

- What do Catholics believe in?
- What is inside a Catholic church?
- What do Protestants believe in?
- What is inside a Protestant church?

Topic 2: Why did Henry VIII make himself the head of the English Church?

In your exam you need to be able to write about what Henry's problems were and how becoming Head of the English Church solved them.

For example, how did Henry wanting a son lead him to become Head of the English Church?

Topic 3: How the Renaissance changed people's lives?

The Printing Press: Who invented it, why it was important and how did it help people's lives get better? **Gunpowder**: Why did it make the peoples' lives changed?

Citizenship:

No revision is required for this examination. It will be a source based paper where students are required to use the information supplied to answer questions and carry out tasks.

RE:

You should revise the units on Ultimate questions and Hinduism only. Please use the revision noted provided by your teacher.



Numeracy Challenge: Test Average

A student has an average score of 85% after completing four tests. What is the lowest possible percentage score in any one of the tests?

Answers to be placed in the box outside MA8/9 by Friday 28th June!

Music Department Extra-Curricular Activities

Day	Lunch Time	After School
Monday	The Highcliffe Harmonics: Ex3	_
Choir	For those who want to be part of the	
	Summer Concert and can commit to	
tank F	rehearsing, come along with your lunch	
	for 1.30pm in Ex3.	
Tuesday	Guitar Club: Ex2	The Highcliffe Harmonics: Ex3
	For all guitarists and ukuleles at any	For those who want to be part of the Summer
	level. If you can play a chord or more	Concert and can commit to rehearsing, come
	come along at 1.30pm in Ex2.	along at 3.15pm - 4.00pm in Ex3.
	Flute and Clarinet Ensembles: Ex3	
Wednesday	For all students who are currently	
	learning and playing the flute or the	
	clarinet. Come along at 1.30pm in Ex3.	
Thursday	BTEC Ensemble: Ex3	GCSE Coursework Support: Ex5 (RBR)
	For all BTEC students who are wanting	After school coursework support for GCSE
	to rehearse their ensemble	students.
	coursework. Come along at 1.30pm in	
	Ex3.	
	Theory Club: Ex5	
	For all GCSE/6 th formers needing help	
	with their music theory. Come along at	
	1.30pm in Ex5.	
	Jazz Septet: Ex3	
Friday	For students who play their instrument	
· ·	at a higher level. Come along at 1.30pm	
	in Ex3.	

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EXTRA-CURRICULAR ACTIVITIES

PLEASE CHECK PE WHITEBOARD FOR CHANGES OF FIXTURES & CLUBS

	LUNCHTIME	AFTER SCHOOL
	1.25pm - 1.55pm	3.05pm - 4.10pm
MONDAY	Year 8 Cricket (SHM)	Year 7 Cricket v Twynham (A) (NJS)
	1.25pm - 1.55pm	3.05pm - 4.10pm
TUESDAY Year 7 Cricket (NJS)	Year 7 Cricket (NJS)	Year 7 Boys' Cricket County Cup Finals (NJS) TBC Year 10 Rounders v The Grange (A) (MWR)
		Year 9 Cricket vs Twynham (A) (NJS) 3:30pm
		Year 8 Girls' Rounders Club (CFM)
		Year 7 Rounders Club (LSN)
		Year 7 & 8 Tennis Club (SHM)
	1.25pm - 1.55pm	3.05pm - 4.10pm
WEDNESDAY		Year 13 A Level Booster GL3 (CFM & LSN)
		3.15-5.30pm
		Athletics Club (CFM, SHM)
		Year 8 Rounders v BSG, Sandford and Lytchett @
		BSG 3.45pm (A) (CFM)
		Sports tour Rugby Club 5-6.15pm (JDN)
	1.25pm - 1.55pm	3.05pm - 4.10pm
THURSDAY	Year 9 Cricket (NJS)	Year 9 & 10 Rounders Club (MWR)
		Year 8 Rounders Tournament @ The Grange
		2.00pm Start (CFM)
		Year 10 Rounders v Twynham (A) (MWR)
		Year 10 Cricket v Twynham (H) (JDN)
	1.25pm - 1.55pm	
FRIDAY	Year 10 Cricket (JDN)	

I WONDER... Did you know that you are born with 300 bones, but by the time you become an adult you only have 206?