# Be The Best You Can Be

With CCSC

Week 25

Monday 21st March 2022











With Mr Salt

School	<u>University</u>
<u>Maths</u>	English
NYE	<u>Xmas</u>
Pokemon	<u>Simpsons</u>
Sweets	<b>Chocolate</b>
<u>Run</u>	Walk
Coke	<u>Pepsi</u>
<u>Chess</u>	Monopoly
1 Best	5 Good
<u>Friend</u>	Friends

Year	Event logs	Best pupil	Best form
Y7	1076 ↑	Will Bayley 7MO (20)	7IR (226) 个
Y8	754 ↓	Leon Flanagan 7JWI (16)	8JWI (160) ↓
Y9	765 个	Liam Bagguley 9HM (17)	9HM (148) 个
Y10	701 ↓	Rosie Smallwood 10KDR (17)	10KDR (110) ↓
Y11	478 个	Molly Ravenscroft 11P (14)	11P (89) ↓
Total	3774 个	4%	

	Zero Conduct Logs	100% Attendance	Attendance	Best form Attendance
Y7	135 个 (76%)	131 ↓ (%)	91.7% ↓	7YM 91.6% ↓
Y8	110 个 (66%)	135 个 (%)	93.9% ↑	8AO 96.9% ↓
Y9	124 \downarrow (67%)	133 个 (%)	90.3% 个	9LE 98.3% 个
Y10	111 \downarrow (57%)	137 个 (%)	89.3% 个	10MP 98% 个
Y11	102 个 (64%)	113 个 (%)	90.4% 个	11P 97.6% 个
Total	582 ↓ (66%)	649 个 (73%)	91.12% ↑	

### What's on this week?

### **Y11 Mock Exams**

Mon – French Listening & Reading
Tues – Biology & Food
Wed – Art & Photography
Thur – English Lang & Chemistry
Fri – Maths & Business

Year 9 Textiles
Tuesday Workshop

# HOY AWARDS

**Y7** 

Y8

Y9

YIC

Υľ

### Alfie Finney 7MH

For an amazing week, keep it up!

### Emily Seadon 7LEH

For her fantastic effort and focus in lessons

### **Liam Bagguley 9HM**

For consistently good work especially in English and Science.

### Elisha Brookes 9LW

For going above and beyond in everything she does. This is most evident in English and Science. Great

work

### **Lucas Bennett 8JST**

For coming in every day and doing exactly what we expect of him in a polite and helpful manner.
Thank you Lucas!

### Kady-Layla Cooper 8LCA

For excellent behaviour and focus in recap lessons and exams this week. Well done Kady-Layla!

# Elle Doe, Finn Banks-Jones and Alex Hughes

For being excellent and helping out wonderfully wit Bursley Primary day on Friday.

## Keane Arrowsmith 11KE

Positive Attitude in and out of school. Also demonstrating leadership qualities through work with Mr Inskip-Ward

### **Bryony Bowne 11P**

Hearing lots of positive things about her attitude to learning in a range of subjects. This will put her in a great place looking forward to her exams.



# Lucky Dip Winners 21st March



### Zero Conduct Log Winners

Y7 Demilee Holdcroft 7M0 Y8 Harry Wilshaw 8JST Y9 Ashton Wright 9LE Y10 Lucas Machin 10JD Y11 Angel Pullin 11AP

### Outstanding Work

Picked this week Mrs Waterhouse

Aiyanna Stanier Filip Art Y11

**Event Log Plus** 

Ruby Henderson 7IR

100% Attendance
Elina Smith 10EW

Be The Best You Can Be Work hard and get noticed!

### Choice of prize –

£5 Voucher £5 off School Trip or Prom Free break food for a week Be The Best You Can Be Work hard and get noticed!

Please email Miss Edwards <u>kedwards@ccsc.staff.sch.uk</u>
With your choice of prizes from above.



# Look who made a **BIG** impression this week!

It hasn't gone unnoticed and we couldn't be more proud of you!

SELF-BELIEF & HARD WORK WILL ALWAYS EARN YOU SUCCESS

C	Constantinides, Colley, Ruby Lenya		Bagguley, Liam	Arrowsmith, Keane
	Davies, Archie McAllister, Lexi		Bedson, Laylah	Bowen, Bryony
ď	Davison, Lucas	Norcup, Ashton	Earle, Maisy	Hannon, Casey
P.	Dudley, Michael	Aldridge, Keira	Higginbottom, Emily	Hubball, Lewis
P	Finney, Alfie	Maidment, Chloe	Meral, Kuzey	Moreton-Hamilton, Xander
P	Henderson, Ruby	Ricardo, Nico	Mitchell, Izzy May	Stanier-Filip, Thaleia
4	Hughes, Zachary	Stygar, Kacper	Parker, Benjamin	Stockton, Samuel
	Washington, Swayze		Sargeant, Levi	Tench, Oliver
	White, Oliver			





# Outstanding Work



A HUGE well done to all the pupils featured in this week's 'Outstanding Work'! We love seeing this each week..... Check it all out using the link

https://www.ccsc.staffs.sch.uk/index.php/news/556-outstanding-work-at-ccsc



Art

Aiyana Stanier Filip

Year 11

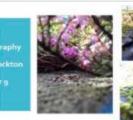




Art

Aiyana Stanier Filip

Year 11













Mrs. Shaw-Jeffs said that 8.19 amazing today doing their c reading!



### **Independent Learning Sessions**

### How should I use my time?

### Learn/test your Crucial Knowledge

- Pick a subject, then use the Crucial Knowledge resources to test yourself and learn anything you don't know
- You can find all the resources here: https://www.ccsc.staffs.sch.uk/index.p hp/2013-09-25-09-25-35/allfiles/crucial-knowledge

### Read a book

- Improving your reading skills will help you in all subjects
- Find lots of books on the Sora app

### Make corrections and improvements

- Look at teacher comments in your exercise books or Class Notebooks
- See how you can improve previous work and have another go at it
- Look at any quizzes that your teachers have returned. Make notes on anything you got wrong and learn

### Complete all your Crucial Knowledge quizzes

- Work through all set Assignments in Teams
- Work through Educake, Kahoot, etc. quizzes set by your teachers

### Work through extra subject resources

- · Go to your Teams classes
- Work through the extra resources that your teacher has put in your class Teams
- These resources will help to extend your subject knowledge

### Independent online revision

- All subjects: <a href="http://www.bbc.co.uk/bitesize">http://www.bbc.co.uk/bitesize</a>
- All subjects: https://quizlet.com/en-gb
- All subjects: www.educake.co.uk
- All subjects: Kahoot! (For Science, search keccscb1, keccscc1, etc.)
- All subjects: <a href="https://senecalearning.com/en-GB/">https://senecalearning.com/en-GB/</a>
- MFL: <a href="https://www.language-gym.com">https://www.language-gym.com</a>
- Maths (KS4): https://www.onmaths.com
- Maths (KS3): <a href="https://www.whizz.com">https://www.whizz.com</a>

### Make a 'to-do list'

- In OneNote (top of the page)
- · Using 'Notes' on your iPad
- · Or just on paper!

### Organise/tidy your notes

- Organise and tidy up work in your OneNote notebooks
- Group pages together so your notes are in order
- Turn pages into subgroups so that topics are together

### Complete classwork & coursework

 Complete any work in your OneNote notebooks, exercise books, folders, OneDrive, etc.

### Complete exam questions/papers

 Check the exam board with each of your subjects, then search for past exam papers and mark schemes

What a wonderful end to the week with Year 5 from Bursley Academy. They have been great on their transition activities.













## **MFL Notices**



Thursday – MFL homework club

(all years & languages)

- Thursday Y11 French Booster
- Friday Y11 Italian Booster

# MFL Crucial Knowledge phrase of the week



#### Spanish

'En el futuro voy a comer sano' {In the future I'm going to eat healthily'}

#### French

'Dans le futur, je ne veux pas travailler dans un bureau' {In the future | don't want to work in an office...}



### German

'Ich werde' - {I am going to}

#### Italian

'Quando ero giovane mi piaceva molto...

{When I was younger, I used to really like....}



Don't forget to complete your weekly assignments on Teams



### KAHOOT

001338087 B5 Hormones and Glands

008810599 C2 Structure & Bonding

008098749 P5 - Vectors & Scalars

**WEEK 24 (4.3)** 

### **CCSC Maths Kahoots!**



Scatter Graphs
0232674
Averages from a Table
0471547
GCSE Questionnaires
07624436

Enter your <u>name</u> and <u>year</u> to receive Event Logs if you are on the leaderboard!

Don't forget to log into Educake every week and complete your weekly Quizzes

### A better week on educake!!! 15, 669 @ Questions completed by 382 @ students

	<u> </u>		<u>'</u>
	Questions Correct %	Questions Attempted	Best Class
Year 7	72.2%	2,630	7/1x Double
Year 8	57.6%	3,361	8/1y Double
Year 9	66.4%	3,784	9/1x & 9/1y
Year 10	62.7%		10/2x & 10/1y
Year 11	63.8%		-11/2y & 11/1y
Whole School	64.2%	15,669	,-, \( \tau \)





# Science Book of the Week



This book answers really, really daft questions with proper science!

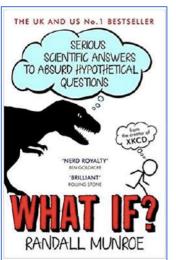
Questions like...

What would happen if you tried to hit a baseball pitched at 90% the speed of light?

How much does a mole of moles weigh?

This is a really addictive book!

Year	Class(es)	Qs Answered	% Correct
7	7/1x Sci	623	96%
11	11/1x Sci	310	73%
8	81y Sci	179	43%
11	11/1x Sci	166	77%
9	9/1y Sci	165	70%
	7 11 8	7 7/1x Sci 11 11/1x Sci 8 81y Sci 11 11/1x Sci	7 7/lx Sci 623 11 11/lx Sci 310 8 81y Sci 179 11 11/lx Sci 166



Read this if you like: Crazy questions

Humour All types of science



Ensure you complete your weekly CK quizzes on Educake and Teams assignments.

Even if they are over due!!!



### So you want to be a Criminologist

Careers Profiles

Research why people commit crimes and advise police. Also visit prisons to speak to prisoners and work on rehabilitation.

- Use data to advise the government
- How to improve the effectiveness of punishments
- Work on crime reduction

How to become a Criminologist:

University – a relevant degree in criminology/sociology/psychology.

Graduate training scheme - you'll a degree in a relevant subject.

Salary - between £23,000-£36,000

To find out more .. click HERE

### **Open Evenings – 2021- 22**

### Newcastle College

https://nscg.ac.uk/events/newcastle-openevents

Saturday 7 May 2022, 10am – 12 noon

### **Stoke on Trent College**

https://www.stokecoll.ac.uk/open-events/

Wednesday 18th May 2022, 5pm – 7.30pm.

#### **Cheshire College**

https://www.ccsw.ac.uk

- 1st March 5:30-7pm
- 20<sup>th</sup> April 5:30-7pm

### **Reaseheath College**

https://www.reaseheath.ac.uk

Y11 you should have applied to a college or apprenticeship by now. MOST of you have had interviews and offers.

If you haven't applied you <u>MUST</u> speak or email your form teacher or Dawn in the library.

#### Stoke 6th Form

https://www.stokesfc.ac.uk

### Alsager 6th Form

https://www.alsagerschool.org/alsager-6th-form/

### Kings 6th Form

https://thekings.staffs.sch.uk/welcome-1/

#### PM Training (Achieve training)

https://www.achievetraining.org.uk/events

### **Equality Training**

https://equality.training

#### **Martec Training**

https://www.martectraining.co.uk













### **Boosters & Clubs Timetable 2021-22**

	Mon	Tues	Wed	Thu	Fri
Lunchtime Clubs		ne areas on the next page	o contract		
Lunchtime Boosters			GCSE PE - PS (Room 2) (Y9-11 Lunchtimes)	Learning Support Book Club Y7/8)	
After School Clubs		Book Club Vocal group: LESSON X	History CLUB (rm 24) Rugby (All Years)	Rock School – All years – Rm 31	
Clubs		Chorus Line – choral ensemble	Netball (Years 7 & 8)	Netball (All Years)	
		Girls Football (All Years)	Swimming (All Years)	<b>U16 Football</b> (Years 10 & 11)	Handball (Years 9, 10 &11)
		Badminton (All Years)	School radio (rm 4)	Gardening Club	
		Computer Science KS4 (rm 27)	STEM Club (rm 22) Drama Club	History Club (rm 24)	
After				Sports Science (Year 10- rm 1)	
school boosters		Child Development	English Literature (KS4)	Y11 French (rm 2)	English (drop in)
	GCSE Music	Health & Social	Science (rm 19)	MFL Drop-in (all langs) (rm 1)	************
	GCSE independent	(Drop-ins for all years) (rm 27)	Film Studies	KS4 English (language)	Y11 Italian (rm 33)
composition - Y9-Y11	composition – Y9-Y11	Food Booster	(Y10/11)	Creative Writing Camp	History
		(rm 16)	Food Booster (rm 16)	Y11 Drama	(rm 24)
		Geography		Maths	Maths Boosters!
				(Y10 - rm 14 / Y11 - rm 11)	Tuesday



# 2021-2022 Spring Term. PE Extra Curricular Timetable.

Time	Monday	Tuesday	Wednesday	Thursday	Friday
Year 7 & 8 Lunchtime		Astro Sports Hall - LEH	Astro Sports Hall - DP	Astro Sports Hall- AG	Astro Sports Hall- LEH
Year 9 & 10 Lunchtime		Astro Sports Hall - DM	Astro	Astro	Astro
Year 11 Lunchtime	Astro Sports Hall- SB	Astro	Astro	Astro	Astro
After School (3:05-4:00pm)	Staff Meeting Night  Dance- (All Years)  DP.	Girls Football (All Years)- AG Swimming (Invite Only)- SB GCSE PE Practical Club (Years 9, 10 &11)- PS.	Netball Fixtures- SB Swimming (All Years)- AG Year 7 Boys Football-LEH /RD GSCE PE Booster (Theory- Dance Studio)-PS.	Netball- 3:10pm-4:10pm (Years 7,8 & 9) -SB Netball- 4:10-5:00pm (Years 10 & 11)- SB Sports Science Booster (Room 1)- AG	

Yr10 Foundation Yr11 Higher

Thursday Yr10 Higher Yr11 Foundation



	Mon	Tues	Wed	Thu	Fri	
Y7	Library 1 & 2 Dance Studio	Library 1 (Y7) Sports Hall	Library 1 (Y8) Sports Hall	Dance Studio	Library 1 & 2 Sports Hall	
Y8	Cage, Dining Room, Astro					
Y9	Dance Studio	Sports Hall	Library 1 & 2 Dance Studio	Library 1 & 2 Dance Studio	Library 1 & 2 Dance Studio	
Y10	Cage, Dining Room, Astro					
Y11	1 Cage, Dining Room, Astro, Dance Studio					



<u>SW: Chanel Baker Y10</u>— she has really tried to improve on essays, asking for extra support and then completing tasks in own time. Her attitude has been much improved over the last couple of lessons

<u>KDR: Liam Evans Y10</u>— for working his socks off every single lesson. Liam is a superstar all of the time!

EW: Kenzie Randles Y10 – thoughtful and mature contributions to the class, with fab insights into our literature texts  $\Theta$ 

RF: Jacob Walsh (7/1y) for his excellent independent work this week and creative haikus. KM: Jess College (10/1): consistently applying herself every lesson and striving to be the best she can be! Well done, Jess.

KW: Jayden Walker Y10 – demonstrates an eagerness to learn new things about Macbeth and can be relied on to participate in lessons A GA: Madison Woolliscroft Y8 for a real improvement in her understanding of PEE and how to successful analyse a text. I'm so proud of what Madison has achieved this week!

Year 11 Art and Photography Day 1 - amazing work and attitude by all today! Well done.















### Y8 Option Booklets have been sent home to Parents



Welcome to the Year 8
Option Process

Option Evening 5th May 6:00pm – 8:30pm



The following booklet will provide you with all the key information you need when you begin to consider option choices with your child. It is important to consider a number of factors when you come to making your holess:

Does my child enjoy this subject?

Has my child already shown potential in this subject?

Will my child be successful in this subject and be able to gain their highest possible grade?

Is the subject a good choice for my child and will it meet the needs of their post 16 education?

Options Evening is an opportunity to talk to subject teachers, learn more about the courses on offer and begin to consider what is the best route forward for your child. It is important that your child is happy with their choice as the optional subjects offer a range of skills that build on, and complement, the academic subjects that are remoulsory.

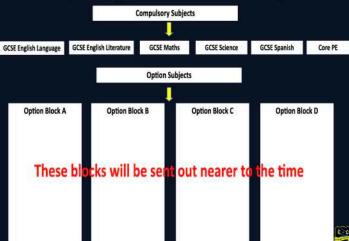
Please feel free to ask as many questions as you need so that you feel confident that you have the information you require to make an informed choice.







### What subjects does my child have to do and what choices do they have?



### What happens next?

Week Beginning 28th February- Myself and Mrs Till will meet with the year group and go through the next stages with them

Week Beginning 7th March – Options Booklet go out to pupils and parents (with dates and information about the options evening). This will contain links to exam specifications, crucial knowledge and subject overviews.

Week Beginning 14th March – Year 8 Exams

Week Beginning 25th April and then Week Beginning 2nd May – Option Taster sessions for Year 8 (timetable will be sent to them beforehand). This will give them an idea of what to expect in each subject.

27th April – Pupil progress grades to be sent out.

28th April – Year 8 Parents Evening – Maths, Science, English and Languages (this will probably be virtual via Teams). This will give you an insight into these subjects going into their GCSE years and an overview on progress and attitude to learning.

Week Beginning 2nd May - Option Blocks will be released to pupils and parents

5th May - Options Evening and official forms given (6:00pm – 8:30pm). This will be an 'in person' event and will give you chance to talk to staff and ask any questions. We are also hosting a careers event on this evening for Year 8 where they will have an opportunity to talk to colleges, employers and providers. Even though this is early, it is always good for them to think about what is available to them in their futures.

6th May - Deadline for choices.

6th June - Final choices sent home (could be earlier if all forms are in on time).

# GARDEN

Follow us on Instagram:

@ccsc\_gardenclub

We have been really busy at Garden Club lately. We have researched veg planters, worked out the height, width and length based on the available wood, made scale models to work out the best design, broken up a reclaimed pallet and started to build our first planter. We are also helping STEM club to plant trees around the school.

New members always welcome – we usually meet in the workshop at 3.15 on Thursdays. You don't need any previous experience or equipment – just yourself and some enthusiasm!





CCSC Radio is back ©
Listen out weekly
episodes here.....
https://www.mixcloud.
com/bishibashi/









Pumping wells can drawdown the water table

Precipitation

Pumping well

Pumping well

Stream

Confining unit

The theme of World Water Day 2022 is **Groundwater: Making the Invisible Visible**. The theme aims to highlight how important groundwater is to our environment.

Groundwater provides half of all drinking water, more than 40 per cent of irrigation water and a third of the industrial sector's global need for water. Around the world, some 2.5 billion people depend solely on it to satisfy their daily drinking and other domestic water needs.

As with water in general, demand for groundwater is increasing because of population growth and new, global consumption patterns.

Groundwater depletion is largely driven by irrigated agriculture, to satisfy needs for basic global food security as well as for, what can be seen as, luxury crop outputs

If you live in and around Newcastle your water supply (through the taps in your home) will come from groundwater sources. Due the small amounts of dissolved minerals in the water it can be called hard water and these minerals can cause a deposit around the heating elements of our electric kettles. Hard water also makes it more difficult to form a lather with soap

In the north and central areas of Stoke on Trent the water supply is likely to be from a surface source; in this case Tittesworth Reservoir. The water can be called soft water and does not contain dissolved minerals. It is much easier to form a lather with soft water and soap.

In other areas of the city the water supply can be a blend (mixture) of the two types of source.





Don't forget to check you emails and Teams daily to complete your homework quizzes!





22<sup>nd</sup> World Water Day, 23<sup>rd</sup> World Metrological Day, 26<sup>th</sup> Earth Hour, 27<sup>th</sup> Mothers Day

Have an idea, event or news that you want to share in next week's edition please email

Miss Edwards <u>kedwards@ccsc.staffs.sch.uk</u>