

# Be The Best You Can Be

## With CCSC



Week 23

Monday 7<sup>th</sup> March 2022

Taken by Logan Knight 10JD



Taken by Maisy Baker-Parker 10MP



With Mrs Brownsill

Year	Event logs	Best pupil	Best form
Y7	1060 ↑	Alfie Boulton 7YM (19)	7YM (197) ↑
Y8	900 ↓	Lois Walklett 8LCA (20)	8LCA (195) ↑
Y9	832 ↑	Aafreen Ahmed 9HM (21)	9HM (147) ↑
Y10	717 ↓	Oliver Smart 10EF (11)	10AR (109) ↓
Y11	511 ↓	Lacey-Mai McInnes 11PY (8)	11P (111) ↑
Total	4020 ↑ 8%		

	Zero Conduct Logs	100% Attendance	Attendance	Best form Attendance
Y7	126 ↑ (72%)	134 ↓ (77%)	94.7% ↑	7MO 96.9% ↓
Y8	109 ↓ (66%)	129 ↑ (78%)	92.5% ↑	8LCA 99% ↑
Y9	128 ↑ (69%)	142 ↑ (77%)	91% ↑	9LE 94.3% ↓
Y10	122 ↓ (63%)	137 ↓ (70%)	91.5% =	10MK 96% ↓
Y11	94 ↓ (58%)	110 ↓ (67%)	88.1% ↓	11P 96.6% ↓
Total	579 ↑ (66%)	652 ↑ (74%)	91.6% ↑	

School  
Maths  
NYE  
Pokemon  
Sweets  
Run  
Coke  
Chess  
1 Best Friend

University  
English  
Xmas  
Simpsons  
Chocolate  
Walk  
Pepsi  
Monopoly  
5 Good Friends

## What's on this week?

### Y8 GCSE Options.

Booklets sent to parents and pupils.

### Y7 Exam Week

Mon - Maths, Art  
Tues - Science  
Wed - History  
Thu - English

Fri - Spanish, Geography

### Y8 Recap Week

Recap all previous topics and crucial knowledge in preparation for their Y8 Exams next week.

### Year 10 Prefects

Interview Process Begins this week.

### Y10 Drama Trip

Wednesday 9th Manchester (PM Onwards)

# HOY AWARDS

Y7

Y8

Y9

Y10

Y11

Daisy Baggott  
7LEH

It is always noticed how much effort she applies to all of her subjects. Well done Daisy, keep it up!

Evie Dykeman 8LCA

For making a fantastic start with us at CCSC and impressing all of her teachers this week.

Eli Groden 9KW

For a fantastic first week back especially in English and Science.

Brandon Dutton  
10JD

Massively improved work rate right across the school. Really impressed with his attitude and work ethic lately.

Hollie Woodcock

Used the performances on Friday to her preparation for the English exams by asking quality questions.

Archie Johnstone  
8ND

For a huge improvement in effort and attitude this week, keep it up!

Emily Higginbottom  
9HB

For consistently good work and 100% effort in lessons, especially Science and Maths

Dani Rutter  
10KDR

Worked really hard in lessons and had many staff tell me how pleased they are with Dani's work rate of lately.

Leo Smith

Organising an after school club to help improve his and others practical scores in GCSE PE.

Logan Copeland  
7YM

A polite and hardworking member of our year group. Keep it up Logan!



## Lucky Dip Winners 8<sup>th</sup> March



### Zero Conduct Log Winners

Y7 Macie Grand 7NW  
Y8 Lucas Bennett 8KST  
Y9 Ashleigh Hodges 9LW  
Y10 Ethan Moody 10EW  
Y11 Jessica Johnson 11AP

### Outstanding Work

Picked this week Mrs Waterhouse  
Amber Miklasiewicz 10KDR English

Event Log Plus  
Lacie Lea 7MO

100% Attendance  
Libby Coomer 10KDR

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

£5 vouchers  
OR  
Front of Queue Pass to Canteen  
OR  
Free break food for a week!  
PLUS entry into the BIG prize draw

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

Please email Miss Edwards [kedwards@ccsc.staff.sch.uk](mailto:kedwards@ccsc.staff.sch.uk)  
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**

Harper, Layla	Elliott, Reece	Ashley, Katie
Hollingsworth, Kavan	McKechnie, Lois	Baker-Parker, Maisy
Jones, Sienna	Whitfield, Archie	Dutton, Brandan
Lamb, Sophie	Williamson, Lleyton	Higginson, Rosie
<b>Lea, Lacie</b>	Bacciochi, Theo	Hobbs, Louis
LIM, Stephy	Griffiths, Pheobe	Ingram, Leighton
Pinches, Liam	Roberts, Ashton	Rutter, Danielle
Ralphs, Layla	Carney, Bailey	Phillips, Sarann
Robinson, Stanley	Gough, James	Price, Harvey
Tomkinson, Alfie	Harley, Ben	Wood, Finlay
	Holland-Fowler, Mitchell	



## Outstanding Work



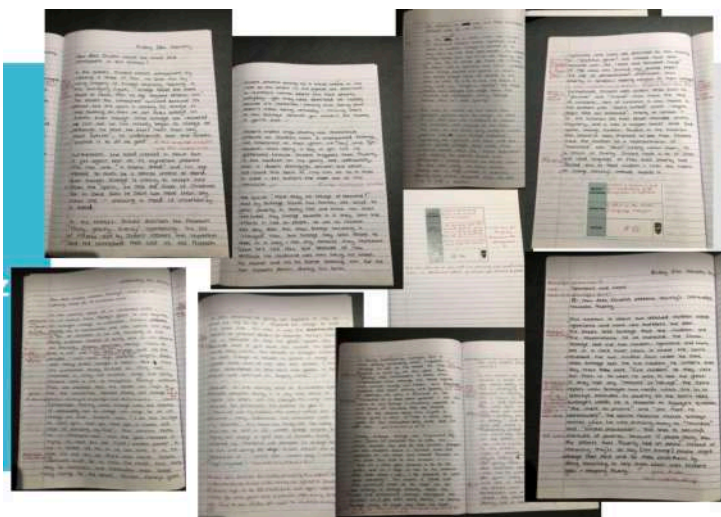
A HUGE well done to all the pupils featured in this week's 'Outstanding Work'! We love seeing this each week..... Check it all out using the link <https://www.ccsc.staffs.sch.uk/index.php/news/556-outstanding-work-at-ccsc>



English

Amber Miklasiewicz

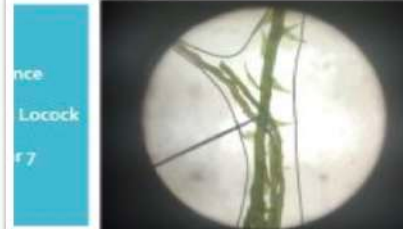
Year 10



English

Amber Miklasiewicz

Year 10





## 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.php/2013-09-25-09-25-35/all-files/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: <http://www.bbc.co.uk/bitesize>
- All subjects: <https://quizlet.com/en-gb>
- All subjects: [www.educake.co.uk](http://www.educake.co.uk)
- All subjects: Kahoot! (For **Science**, search keccscb1, keccsc1, etc.)
- All subjects: <https://senecalearning.com/en-GB/>
- MFL: <https://www.language-gym.com>
- Maths (KS4): <https://www.onmaths.com>
- Maths (KS3): <https://www.whizz.com>

### 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

We welcomed Year 5 from Churchfields Primary School. The pupils had a day of activities in Science, History, ICT, PE and Performing Arts. They were fabulous in enthusiasm and behaviour and we are looking forward to seeing Year 5s from Chesterton Primary, Crackley Bank, St Chads, Bursley Academy, Sun Academy and Springhead in the next couple of weeks.



# Reading Week

There have been some lovely activities and lessons going on this week for our whole school 'reading week' and then World Book Day. The week ended with some Harry Potter quizzes in our library with Dawny .

To celebrate World Book Day, our Book Club went down to Chesterton Primary School. We read with pupils from Reception all the way up to Year 6.



Lovely to see so many enjoying reading!!!



## WBD Competitions



### WIN A SPECIAL ZOOM SESSION WITH AUTHOR SHARNA JACKSON FOR YOUR SCHOOL

Thinking of doing a bit of investigating? A little light snooping? A sprinkle of scammery? Nik and Norva are headed [...]



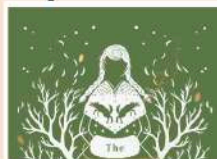
### WIN 1 OF 10 COPIES OF THE AMAZING EDIE ECKHART, SIGNED BY ROSIE JONES

A sparky middle-grade series from TV comedian and author Rosie Jones. Perfect for fans of Jacqueline Wilson and Dork Diaries. [...]



### WIN 1 OF 5 SIGNED COPIES OF FIREBORN PLUS EXCLUSIVE FIREBORN GOODIES

Set in the snowy northern forests of an imagined prehistoric world, Fireborn by Aisling Fowler is the middle-grade debut of [...]



### WIN THE ULTIMATE MINI CHICKEN HOUSE LIBRARY

Chicken House Books are giving away a fabulous mini library – one copy of each of these books to add [...]



### DESIGN A NATIONAL BOOK TOKEN COMPETITION 2022

It wouldn't be World Book Day without National Book Tokens' DESIGN A BOOK TOKEN competition, the annual nationwide contest which [...]



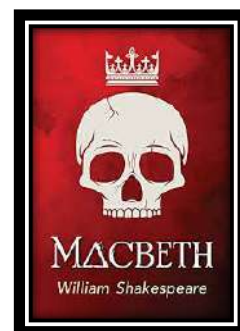
### WIN 1 OF 5 SIGNED COPIES OF RUBY'S WORRY BY TOM PERCIVAL

Be open, be honest, be you! Big Bright Feelings for little people. Ruby loves being Ruby. Until, one day, she [...]

On Friday 4<sup>th</sup> March, Year 11 were fortunate enough to see two live performances from the Manchester Actors Company: **William Shakespeare's 'Macbeth'** and **J.B Priestley's 'An Inspector Calls'**.

Both performances were followed by a 30 minute Q&A session with the actors, who answered the pupils' questions on: the plays, the writers' intentions and what life was like working as a theatre actor.

This experience was invaluable for the pupils in preparation for their upcoming GCSE Literature exams and really did bring the stories to life.



## Performing Arts Rising Star



Holly-Ann Rutter  
Year 9

For being fantastic in 'GCSE Drama' and for a wonderful audition which led to being cast as Peter Pan in the school production.

## REHEARSAL SCHEDULE



Day/date	Lunchtime	Room/staff	After School 3.05-4pm	Room/staff
Monday 7 <sup>th</sup> March				
Tuesday 8 <sup>th</sup> March			Music - Everybody	31 / MH
Wednesday 9 <sup>th</sup> March			N/A Year 10 / 11 Drama Trip	
Thursday 10 <sup>th</sup> March			The Darlings, Nana and Liza	34 / KO
Friday 11 <sup>th</sup> March				

## Miss Moscati's Stars of the Week

Phoebe Griffiths Y92Y, Evan Gilbert 92Y, Anna Cooper 101Y,  
Sam Foster 91X, Ashleigh Cuthbertson 11/3, Alan Witowski 11/3



## Mr Whitehead's Stars of the Week

Nathan Harvey 10/2X, Jess Colledge 10B/Business,  
Jamie Davies 11/Italian



## Mrs Capper's Star of the Week

Sarann Philips- Y11 French- excellent exam skills,  
especially reading.



## Mrs Orton's Star of the Week

Sarah Watt and Sadie Huxley 81Y



## Mrs Rutter's Star of the Week

Laci-Jean Lench and Alexis Hampton 82x



## Miss Felton's Star of the Week

Logan Spate Y10



## MFL Notices

**Important**

- ❖ **Thursday – MFL homework club**  
(all years & languages)
- ❖ **Thursday – Y11 French Booster**
- ❖ **Friday – Y11 Italian Booster**

## MFL Leaders

Your MFL leaders have been busy again this week,  
and we have film reviews, Wordle, and a World  
Book Day quiz for you.

## WORDLE OF THE WEEK

This week we have a Spanish word which is  
from Y7 and Y8 Crucial Knowledge. The first  
person to email me a screen shot of their  
solved puzzle gets an EL.

<https://mywordle.strivemath.com/?word=zcegp&lang=sp>

## FILM REVIEW By William Austin

## MFL Crucial Knowledge phrase of the week

### Spanish

'FUI al cine con mi hermano y FUE  
aburrido'  
{I WENT to the cinema with my brother  
and IT WAS boring}



### French

'Demain je vais aller en ville et je vais  
manger à McDo'  
{Tomorrow I'm going to go to town and  
I'm going to eat at McDonalds...}



### German

'Ich streite mit' {I argue with...}



### Italian

'Penso che sia importante studiare  
per gli esami...'  
{I think it's important to study for  
exams....}



## MFL Movie Hits

This week on MFL Movie Hits We Have *The Book Of Life* And  
Disneys *Encanto*. Both of these movies are absolutely  
amazing and they have such a great meaning...



First, Disney's Encanto is  
Absolutely Amazing. I'm not  
really into Disney movies  
and things like that but this  
one was really good. I would  
recommend this and  
personally give this a 10/10.  
The songs are so catchy and  
the aspects of The Spanish  
Language is Very Good



When I was younger this film was  
on everyday of every hour and I  
loved it. The message is great. It  
may not be Spanish although it's  
Mexican and does have some  
sort of tradition aspect in it. I  
would again rate this 10/10  
because it's just purely amazing.



## BOOK TITLES QUIZ

Can you work out the book titles from these  
translations? Event Logs for correct entries  
emailed to Mrs Rutter by Friday lunchtime.

- |                                     |                                       |
|-------------------------------------|---------------------------------------|
| 1. Los juegos del hambre            | 8. La oruga muy hambrienta            |
| 2. La maravillosa medicina de Jorge | 9. La casa con relojes en las paredes |
| 3. Tres en raya                     | 10. Alice au pays des merveilles      |
| 4. Una de nosotros esta mintiendo   | 11. Privé paisible                    |
| 5. Diario de un niño débil          | 12. Cheval de bataille                |
| 6. Cámara de los secretos           | 13. Das Kofferkind                    |
| 7. Un villancico                    |                                       |

## KAHOOT

007297355

B4 Respiration

007953216

C1 - Atomic Structure  
Periodic Table

004193855

P4 - Radioactivity

**WEEK 23 (4.2)**

## CCSC Maths Kahoots!



Scatter Graphs

0232674

Averages from a Table

0471547

GCSE Questionnaires

07624436

Enter your name and year 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 good start to the year on educake!!! 14,766 ☹ Questions completed by 371 ☹ students

	Questions Correct %	Questions Attempted	Best Class
Year 7	79.5%	4,701	7/1x Double
Year 8	67%	2,883	8/1x Double
Year 9	66.9%	976	9/1x Double
Year 10	61.7%	5,132	10/1x & 10/3
Year 11	72.5%	1,074	11/1x & 11/1y
Whole School	69.5%	14,766	



## Science Book of the Week



How does the conservation of energy affect Spiderman as he swings between the skyscrapers of New York?

What forces come into play when the Flash runs at the speed of light?

Would gamma radiation really turn someone into the Hulk?

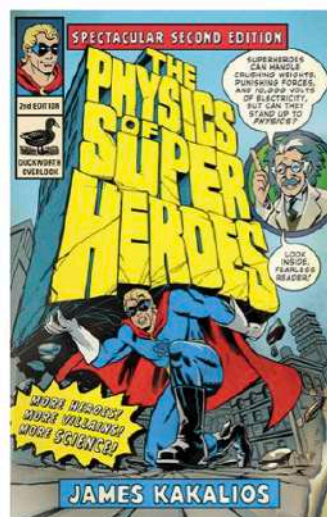
Student	Year	Class(es)	Qs Answered	% Correct
1 Phoebe O'Donnell	7	7/1x Sci	586	92%
2 Arif Ahmed	11	11/1x Sci	287	84%
3 Sonia Ahmed	8	8/1y Sci	204	49%
4 Sadie Huxley	8	8/1y Sci	168	77%
5 Eve Sharpe	10	10/1x Sci, 10EF S...	149	59%

And more!



Read this if you like:  
Superheroes  
Physics

Ensure you complete your weekly CK quizzes on Educake and Teams assignments.  
**Even if they are over due!!!**



# Science Week - Growth

## Growth

### British Science Week

Every year, the British Science Association holds a ten-day celebration of science, technology, engineering and maths called British Science Week. Its aim is to create interest and excitement for science. The theme for 2022 is 'Growth'. Growth happens in many ways in the world around us. Every living thing is made up of cells and growth occurs when the cells increase in size, number or age.

### Humans

It's important that humans have healthy food, water and rest in order to grow. It is believed that the first five years of a child's life are the most important in terms of their development. During this phase, a child will usually reach key milestones, such as their first steps or their first words. Humans increase in height and develop their muscles as they age. Sometimes, growth happens in ways which we cannot see and humans can also improve their knowledge and skills.

Interestingly, a newborn baby has 300 bones compared with an adult who has 206 bones. This is because a baby's bones fuse together as they become older.



### Animals

In order to grow, animals require water, food, air and shelter. Shelter is important for animals to protect them from any **predators** or different weather conditions.

The life cycle of a butterfly is an interesting animal to research in terms of its growth. The butterfly begins its life as a small egg. The egg hatches and a caterpillar emerges. After that, the caterpillar begins to increase in size as it eats. Then, the caterpillar turns itself into a pupa when it has fully grown. This is where its incredible transformation occurs and it becomes a butterfly. This stage can take from two weeks to several months.

STEM Club Trees have finally arrived, just in time for Science week.

We need all the hands available to plant them. Want to get involved and make a difference to CCSC Ecosystem then come along to room 22 on Wednesdays.



### Plants

Plants need to have air, sunlight, **nutrients** from the soil and water in order to grow. The plants' environment or surroundings can affect how it develops. For example, the amount of light or temperature that it is exposed to can have an impact on how quickly it grows. In addition, a substance called fertiliser can be added to soil to help plants grow bigger and faster.

Pollination happens when pollen is transported by insects, wind, air, water or animals in order for new seeds to grow. A seed will sprout and the shoot increases in size and grows into a plant. Each part of the plant has a job and the leaves are extremely important. Plants use them to convert sunlight into their own food.

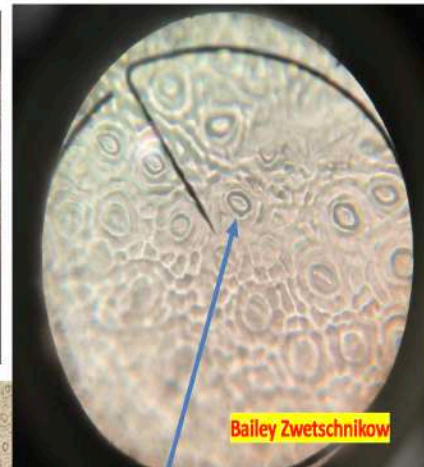
Trees are among the longest-living things and the oldest tree recorded is believed to be in the United States of America and has been aged at over 5000 years old.

### Growth as Repair

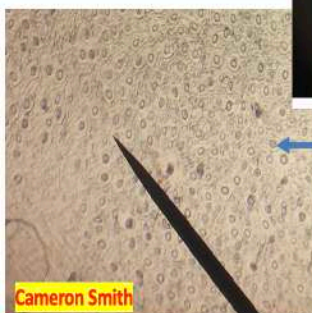
Amazingly, some cells are able to repair damaged parts. Sometimes, the new growth may not look like the original cells, such as how a scar may form on a human after they have suffered a cut. Some animals are even able to grow missing parts. Incredibly, lizards can grow a new tail if they lose it!



Millie Welsh and Poppy Pearson



Bailey Zwetschnikow



Cameron Smith

Stomata under the microscope



# International Women's Day 2022

## #BreakTheBias

### What is it?

International Women's Day is a global day celebrating the social, economic, cultural and political achievements of women.



### Why do we need this day?

According to the World Economic Forum, none of us will see gender parity in our lifetimes. This means that even though women have achieved so much in the last century and have equality in many areas of life, the equal contribution of women and men to every dimension of life, whether private or public, is still a century away.

### What can I do?

Individually, we're all responsible for our own thoughts and actions - all day, every day.

We can break the bias in our communities.

We can break the bias in our workplaces.

We can break the bias in our schools, colleges and universities.

Together, we can all break the bias - on International Women's Day (IWD) and beyond

#BreakTheBias

# International Women's Day

International Women's Day is one of the most important days of the year, celebrating the achievements of women. The day also marks a call to action for accelerating gender parity. IWD has three goals:

- to identify and celebrate women's achievements
- raise worldwide awareness
- help combat gender inequality

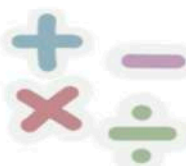
The campaign theme for INW 2022 is 'Break The Bias'. Whether deliberate or unconscious, the bias makes it difficult for women to move ahead. Significant activity is witnessed worldwide as groups come together to celebrate being female.

MARCH  
8

ON THE 12TH MARCH THE MATHS DEPARTMENT ARE DOING A



10K  
RUN



WE ARE RAISING MONEY FOR THE UKRAINIAN CRISIS THROUGH SAVE THE CHILDREN

- MR KENNERLEY
- MR POWELL
- MR DALEY
- MR MORGAN
- MISS ROBSON

CLOSEST GUESS FOR  
EACH TEACH CAN  
WIN 5 EVENT LOGS



EMAIL YOUR  
PREDICTIONS TO  
MISS ROBSON



## Careers Profiles

So you want to be an **Emergency medical dispatcher**

Work in regional centres coordinating ambulance response to medical emergencies.

- Taking calls about medical emergencies
- Giving advice to patients and their families
- Contacting ambulance crews to get them to patients quickly
- Deciding whether an ambulance, car, motorbike or helicopter response is needed



How to become an **Emergency medical dispatcher**:

Direct application to the Ambulance Service – you'll need good GCSEs, strong ICT skills, a knowledge of medical terminology and be a good listener.

**Salary – between £20,000-£25,000**

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/>

- Saturday 12th March 2022, 10am – 2pm.
- Wednesday 18th May 2022, 5pm – 7.30pm.

### Cheshire College

<https://www.ccsw.ac.uk>

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

### Reaseheath College

<https://www.reaseheath.ac.uk>



### Stoke 6<sup>th</sup> Form

<https://www.stokesfc.ac.uk>

### Alsager 6<sup>th</sup> Form

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

### Kings 6<sup>th</sup> 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>

Our Apprenticeship Open Event is taking place on **Tuesday 8 February**,  
**5.30-6.30pm** at our **Crewe and Ellesmere Port Campuses** only.

Anyone interested in attending the event can pre-register their interest at: <https://www.ccsw.ac.uk/events/apprenticeships-open-evening/>



Cheshire College  
South & West

# Boosters & Clubs Timetable 2021-22



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

**Maths Boosters!**

**Tuesday**  
Yr10 Foundation  
Yr11 Higher

**Thursday**  
Yr10 Higher  
Yr11 Foundation



## 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	



### Lunchtime Areas



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

## 🌟 English Stars Of The Week 🌟

**RF: Ocean Hancock (9/4)** for excellent effort during our recap lessons and for working hard to improve her understanding of Macbeth.

**EW: Alistair Salt 7MO** who always works incredibly hard in lessons, and makes fantastic contributions to lessons 😊

**KW: Dan Sadler 10/3** – A marked improvement with his effort in class, Dan gets his head down and just cracks on with the work! Lovely effort Dan 😊

**SW: Louis Hobbs 10EF** Got his first Grade 4 and ALWAYS contributes to discussions xxx  
**KDR: Nathan Hume** for always showing enthusiasm towards his learning and for asking questions to build his knowledge.

**GA: Lucy Hammond 10JD** – she's been a total superstar this week and has tackled our Macbeth recap lessons with confidence and enthusiasm. I don't know what I'd do without her!

**KM: Aimee-Louise Holmes 10MK** for her enthusiastic contribution to Macbeth Recap, inquisitive questioning and pleasing effort. Well done. 😊

## CHESTERTON COMMUNITY SPORTS COLLEGE



### WHEN IS IT?

Departing the UK on Friday 30<sup>th</sup> December 2022, arriving back in the UK on Friday 6<sup>th</sup> January 2023.

### WHERE TO?

Skiing will be in the resort of Pila, in the Aosta Valley in northern Italy, staying at the Hotel Casale.

### HOW MUCH DOES IT COST?

The total cost of the trip is £940, which includes everything shown opposite.

### HOW DO I BOOK MY PLACE?

To book your place, please pay a deposit of £100 no later than 1st February 2022 via parentpay. For more information, please see Mrs. S Hawkins or Mr. Powell.

### WHAT'S INCLUDED?

- 5 nights' half board accommodation with hot snack lunches on the mountain
- Return travel executive coach
- 5 day ski course including 24 hours tuition with fully qualified English speaking instructors
- Ski and boot hire
- 5 day lift pass for Pila
- An exciting and varied après-ski programme
- Comprehensive winter sports insurance



01623 456335 schools@interiski.co.uk interiski.co.uk/schools  
 Interiski Schools and Colleges, 8 Acorn Business Park,  
 Commercial Gate, Mansfield NG18 1EX



## Lesson X Every Tuesday in the Hall

Week	Date	Lesson X
22	28 <sup>th</sup> Feb	No lesson
23	8 <sup>th</sup> March	Karaoke
24	15 <sup>th</sup> March	Red Nose Day Bingo
25	22 <sup>nd</sup> March	Charades, Yes/No, Just Dance
26	29 <sup>th</sup> March	Board Games
27	5 <sup>th</sup> April	Movie



Bronze

Silver

Gold



THE RETURN OF...

# CCSC RADIO

All years welcome

Get involved!

EVERY WEDNESDAY 3.15-4.15

ROOM 4- MRS CAPPER

WANTED: PRESENTERS, PRODUCERS, EDITORS, SCRIPT WRITERS AND MANY MORE!



CCSC Radio is back ☺  
Listen out weekly episodes here.....

<https://www.mixcloud.com/bishibashi/>



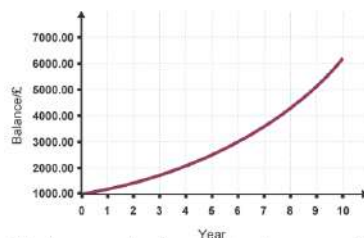
British Science Week is a ten-day celebration of science, technology, engineering and maths that will place between 11-20 March 2022!

'Growth' – our theme for 2022!

One of the best examples of exponential growth is observed in bacteria. It takes bacteria roughly an hour to reproduce through prokaryotic fission. (A form of asexual reproduction in bacteria and other prokaryotes that involves the splitting of a parent cell into two independent cells.)

If we placed 100 bacteria in an environment and recorded the population size each hour, we would observe exponential growth.

Examples of such areas that exhibit exponential changes include **the studies of populations, bacteria, the AIDS virus, radioactive substances, electricity, temperatures and credit payments**, to mention a few. Any quantity that grows or (lessens) decays by a fixed percent at regular intervals is said to possess exponential growth or exponential decay.



This is an example of a graph showing exponential growth.



# Growth

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



British Science Week, 8<sup>th</sup> International Women's Day, 12<sup>th</sup> World Sleep Day.

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

Miss Edwards [kedwards@ccsc.staffs.sch.uk](mailto:kedwards@ccsc.staffs.sch.uk)