CURRICULUM BOOKLET 2024-25





YEAR 8 THE TERM AHEAD for students, parents and carers

THE TERM AHEAD



As we approach the start of the Summer Term, we look forward to additional hours of daylight, outdoor activities and the warmth of the sun. Our Year 11s and 13s are busy readying themselves for their final examinations and we wish them all the best. They are putting so much effort into their studies that we're certain they will be successful in gaining the grades they deserve.

In the rest of the school, we continue our mission to be World Class. Our outstanding Sports Facilities are now, mostly, open with the addition of two new impressive astros, alongside the appointment of a new Director of Sport. We have exciting plans to provide a full PE offer that not only promotes physical wellbeing but one of lifelong health and fitness.

We continue to embed the use of virtual reality in more subjects to enhance the curriculum experience for students. In the Spring Term, Year 7 were transported to the depths of the ocean in their Art lessons; whilst Year 9 Geographers took part in a virtual field trip to explore the different courses of a river.

Science practicals are fully up and running; whole class instrumental tuition has begun in music; preparation for the Summer Showcase is in full swing; fieldwork plans are well underway; planning for a new-look Sports Day is gaining momentum; and we've planned an exciting final week of the academic year with a variety of trips for Key Stage 3 and work experience opportunities for Year 10.

It's certainly an exciting time to be in school.

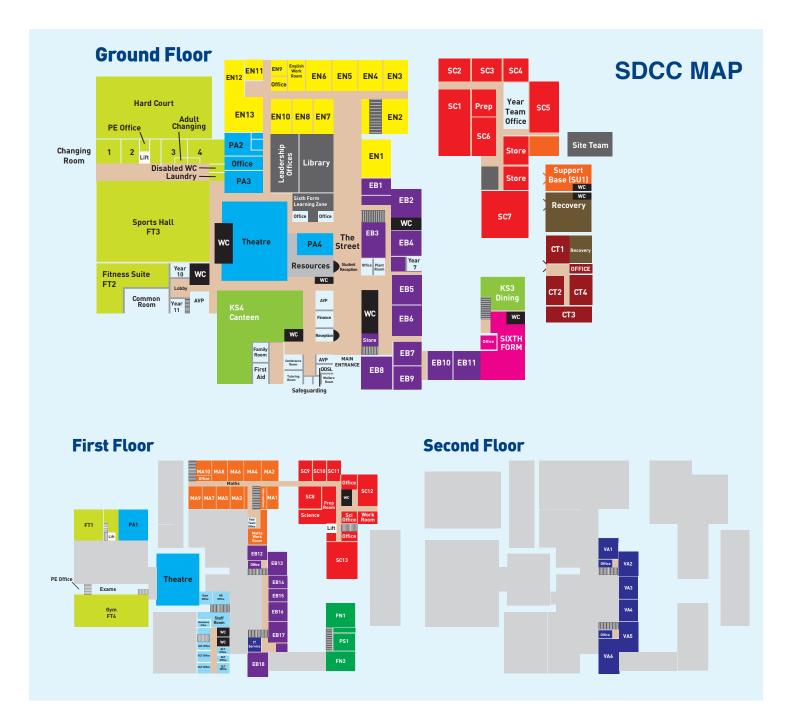
Mr Oakes Head of School As we go into the summer term , we have so much to look forward to hopefully along with glorious sunshine and outdoor activities! It'll be an exciting time here for Year 8 as we have our brand new incredible sports facilities which are now open, boasting two new impressive Astro turfs. This will further enhance our already fantastic sports teams with both our boys and girls teams, being successful in a number of different tournaments and competitions across the city. Again in Sport, we've started a brand new boxing programme for students selected whilst also offering a club at break and afterschool on a Thursday which promotes strong disciplines and dedication that go into it.

We will be looking forward to our continued success, hard work and dedication within lessons and more events taking place through our House system. It's set to be an exciting time ahead, we appreciate your continued support.

Mr Nevin Head of Year 8

KEY DATES

Thursday 15th May Year 8 Parents Evening Monday 16th June Revision Week Monday 23rd June Assessment Week Monday 30th June Non Pupil Day



Please feel free to contact your child's tutor at any time by phone or email if you have any queries, whether this be pastoral, academic or a general enquiry.

Tutor: to email, use staff initial and surname @sdcc-smhc.net for example mhussey@sdcc-smhc.net

YEAR 8 TUTORS

Head of Year:	Mr Nevin				
Tutor Group	Tutor	Room	Tutor Group	Tutor	Room
81	E Tremellat	SC1	87	L Kelly	SC8
82	N Carnat	SC2	88	R Bond	SC9
83	A Bullard	SC3	89	S MacKenzie	SC10
84	S Campion	SC4	810	A Moss	SC12
85	K Harvey	SC5	811	S Romaine/L Heap	SC11
86	C Harewood	SC7	812	M Bate	SC13



Tutor Time Reading Programme

Students complete 20 minutes of reading each morning, giving them an experience of a wide range of texts

AUTHOR

TITLE

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Adventures of a Young Naturalist Animal Farm Chinese Cinderella: The True Story of an **Unwanted daughter** Children of blood and Bone I Am Malala Life of Pi Looking for JJ Maggot Moon Mud. Sweat and Tears One **Noughts and Crosses** The Curious Incident of the Dog in the **Night Time** The Giver The Hiding Place The Hobbit The Lion, The Witch and The Wardrobe The Ruby in the Smoke The Woman in Black Wed Wabbit

EAR

David Attenborough George Orwell Adeline Yen Mah

Tomi Adeyemi Malala Yousafzai Yann Martel Anne Cassidy Sally Gardner Bear Grylls Sarah Crossan Malorie Blackman Mark Hadden

Lois Lowry Corrie ten Bloom J.R.R. Tolkien C.S. Lewis Phillip Pullman Susan Hill Lissa Evans

THE

SDCC Year 8	TERM 3		
Curriculum	HALF TERM 5	HALF TERM 6	
Maths	Students are confident with their geometry when encountering 2d and 3d shapes. They are able to find lengths, angles and volumes.	Students understand the concepts of congruence and similarity. They are also confident with completing and reading transformations.	
English Language & Literature	Unit 6: Identity To understand how writers examine the concept of identity, how it evolves over time and the impact that society has on it. Students will use knowledge from the previous units to deepen their understanding of what makes us human. Discrimination and prejudice will be explore in Harper Lee's To Kill a Mockingbird.		
Science	Students look at forces in more detail, including some of the laws surrounding the interactions of forces. They then learn about some higher order functions in humans such as the endocrine system and CNS.	Students learn about the basic principles of electricity and circuits before completing their final summative assessment of the year.	
French	Holidays and travel Students will learn to discuss where they go on holiday and how they travel. Students will begin to use the past tense confidently.		
Geography	Cold environments (Russia / Glaciation) Characteristics of cold environments, Siberia, glacial processes and landforms. Students engage in cold environments in this 2 part unit. Beginning with the characteristics of cold environments exemplified by Siberia, students develop an understanding of key interactions in this harsh wilderness. Following this, students learn about specific processes at work in cold environments through glaciation.	Saudi Arabia and The Line The Middle East, characteristics of hot climates, sustainable urban futures. In this topic, students learn about the human and physical geography of the Middle East. Initially developing their locational knowledge, students also discuss physical characteristics of hot climates. Sustainability is considered in the form of the futuristic The Line project.	
History This unit looks at the concept of continuity and change through the study of crime across the ages.		Fun through time - looks at how entertainment has changed from Medieval to contemporary society.	

CURRICULUM OVERVIEW

Art	Students explore the work of artists, using Peter Randall-Page as inspiration to produce mixed media images and Kate Malone to produce colourful and organic coil pots.	Students continue with their creative exploration, exploring numerous printmaking techniques.	
Computing	Mobile App Development In a world where there's an app for every possible need, this unit aims to take the learners from designer to project manager to developer in order to create their own mobile app. Using App Lab from code.org, learners will familiarise themselves with the coding environment and have an opportunity to build on the programming concepts they used in previous units before undertaking their project. Learners will consider the needs of the user; decompose the project into smaller, more manageable parts; develop their app; and finish off by evaluating the success of the project against the needs of the user.	Assessment Point 2 Students will sit their end-of-year assessment. Web Design Projects Students will use Google Sites to create a website for a given purpose.	
Drama	Script Work: Reading sections of script, Scary Play, to develop understanding of plot, context and characterisation. Skill Development - text work reading stage directions, proxemics, end on staging, learning lines, vocal and physical acting skills.		
Food Technology/ Catering	To know what a commodity is in food production. To understand what the different commodities are, how they are produced or reared and how they can be cooked and used to produce different recipes. Students will then cook with theses commodities, building on their skills from last year and learning how to use the hobs. They will then learn how to evaluate their dishes and shop brought ingredients to create sensory star profiles.	To continue to learn about commodities, where they come from, how they are reared and how they can be used. They will also learn how to create timeplans for other people to use to produce a dish with contingencies for possible issues that may arise.	

Modern Britain	Tolerance & Mutual Respect - looking at Christianity teachings and beliefs for Paper 1. From the nature of God to the creations story and how different people have different views on how the world was created. Perhaps scientifically or by the omnipotent powers of God. All of the work can be considered from a religious view or humanist view depending on your ideas and thoughts.	Tolerance & Mutual Respect - looking at Christianity as a religion and how it is the major religion in the UK today in modern Britain. We also discuss two other main religions in the UK which we also show mutual respect to. Judaism and Buddhism are very popular religions in the UK and around the world. We explore their differences and why they are important to their followers.
Music	accompany pieces of pop and rock music students creating their own 4 chord pieces this topic, with students developing their on the keyboard. Ensemble Musicianshi learning the Ukulele and applying the 4 ch their keyboard unit. Music Technology als the opportunity to compose to a stimulus,	ip is continued into Year 8, with students hords C, A, F and G, which was covered in so continues for students, allowing them , such as an image or movie. As in Year 7, mance skills by show back opportunities
PE and Health	Investigate fitness testing for sprints and jumps. Develop ball delivery techniques.	Investigate fitness testing for muscular endurance and agility. Combine movement skills to perform in a variety of events.
PSE/RSE	Physical Health and Mental Wellbeing: Child Abuse Dangerous Society Online and Offline: Cyber Bullying	Dangerous Society Online and Offline: Grooming Boys and Girls, Child Exploitations and Online Protection
Textiles	Reduce, Reuse, Recycle: Developing research and analytical skills to form opinions by exploring the work of Textile artist Vanessa Barragão. Exploring a range of textile techniques using upcycled materials including weaving. Batik and fabric inks.	Reduce, Reuse, Recycle (Part 2): Students continue their project by embellishing their Batik designs with beads, sequins and buttons. They will develop their pattern cutting knowledge as well as developing sewing machine skills to make their outcome. (The project will run for one term and then groups will rotate to a new technology subject)
Media	Film Promotion. Media production using Adobe Creative Cloud. Creating promotional websites. Introduction to video editing. Film Sound.	
Spanish	Holidays and travel Students will learn to discuss where they go on holiday and how they travel. Students will begin to use the past tense confidently.	

EVERY MOMENT MATTERS

	Online HW	Written HW
Monday	Sparx Maths	Geography
Tuesday	Sparx Science	History
Wednesday	Sparx Reader	Languages/Literacy

Sparx Catch Up

Sparx Catch Up

Modern Britain

Computing

HOME LEARNING - KS3



Support is available:

Thursday

Friday

Students are supported with their written homework each morning during their tutor sessions, but additional support for homework can be found in En1 before school starts.

Support for online Homework takes place each break-time in En4, and after school for each of the Core subjects.

KS3 HOMEWORK EXAMPLE

Date 19/09/24 Subject: PSE	Date / / Subject:
Title: Labour Markee Information	
1) What is , OME?	1) 1M1 = Larour Market Information
	2) LMI can help you by helping you pian you furure 3) Two pieces of information LMI can give you is understanding what
2) Hild can the Holp you?	qualifications & smills are required
5) Nome Realphorter of intertondents KBI can give you.	4) LMI's are important in identifying job trends because it identifies
STITUTE LAND TO THE STATE AND STATE	main employers , what availfications & skills are required, job shorts , remaining up to dates
4) they are the important in starting the job thanks?	5) LMI can help change world of employment by giving information and
3) How can the help in a charge rearge of employment.	hap advise
	6) Political influences can influence LMI
6) What can insubalicitizen?	7) LMI has realised aspirations
7) What signer of elepterstion does with have with the for orbitartee?	SI NE USE LINI
2 Darb unequal	
) LMI = Labour Moreaung Information	Excended Writing Question
2) IMI helps you plan you plan your Pointe	How can LMIS help Julish your Future?
3) 2 pieces of info is understanding what qualifications & skills are required	
	It provieds we with knowledge & make informed charges &
4) They are important with job trends because indentifies main employers	decisions that will help with KSH aptions and career idea
5) It helps changing it by guing information & advice	
6) Pointion influences Influences LMI	
7) LMI nas realistic ospirations	
8) the use LMI	

GLUBS SUMMER 2025



EVERYDAY

MORNING FOOTBALL Who? All years | Where? Astro When? Before School

BREAKFAST CLUB Who? All years | Where? KS4 Canteen When? 7.45am

> CAMPUS RADIO Who? All years I Where? EB17 When? Break A & B

MONDAY

SIGN LANGUAGE Who? All years | Where? GF01 When? Break A

ROCK CLUB - KS3 Who? KS3 | Where? PA2 When? 3-4pm

MONDAY

& FRIDAY

GUITAR/DRUM LESSONS

Who? KS3/4/5 | Where? TBC When? ALL DAY

MONDAY.

TUESDAY

ROUNDERS Who? All years | Where? Astro When? 3.10-4pm

CRICKET Who? All years I Where? Astro When? 3.10-4pm

POKEMON Who? All years I Where? CT1 When? Break B

ECO COUNCIL Who? Years 7-13 | Where? EB15 When? Break B

MODERN BRITAIN DEBATING CLUB Who? Years 7-13 I Where? EB10 When? 3.10-4pm

COOKING CLUB Who? Years 7 & 8 | Where? FN1 When? 3-4pm

LGBTQIA+ CLUB (SPRINKLZ) Who? All years | Where? EN2 When? Break B

TEXTILES: DIY FASHION Who? All years | Where? VA2 When? 3.10-4pm

STEAM Who? All years | Where? CT1 When? 3.10-4pm

TUESDAY, WEDNESDAY & THURSDAY

FITNESS SUITE Who? Years 9 & 10 | Where? Fitness Suite When? 3.10-4pm

WEDNESDAY

FITNESS (FT1) Who? Years 7 & 8 | Where? FT1 When? 3.10-4pm

YEAR 7 & 8 ROUNDERS Who? Years 7 & 8 | Where? Astro When? 3.10-4pm

YEAR 7 & 8 FOOTBALL Who? Years 7 & 8 | Where? 3G When? 3.10-4pm

YEAR 7 & 8 FITNESS Who? Years 7 & 8 | Where? FT1 When? 3.10-4pm

ESPORTS Who? All years | Where? CT3 When? 3.10-4pm PARAGON MATHS

Who? All years I Where? MA5 When? 3.10-4pm

NEEDLE POINT Who? All years | Where? Ma9 When? 3-4pm

PHOTOGRAPHY CLUB Who? All years | Where? VA1 When? 3.10-4pm

Who? All years | Where? VA3 When? 3.10-4pm

MUSICAL THEATRE CLUB Who? All years | Where? Theatre When? 3-4.30pm

BRONZE DofE CLUB Who? Year 9 - those that signed up to the award in September I Where? EB17 and EB18 When? After school (Week B)

SILVER DofE CLUB Who? Year 10 - those that signed up to the award in September I Where? EB17 and EB18 When? After school (Week A) THURSDAY

YEAR 9 & 10 FOOTBALL Who? Years 9 & 10 I Where? 3G When? 3.10-4pm

ALL YEARS TENNIS Who? All years I Where? Courts When? 3.10-4pm

STEAM Who? All years | Where? CT1 When? 3.10-4pm

LGBTQIA+ CLUB (SPRINKLZ) Who? All years | Where? EN2 When? Break B

> CHESS CLUB Who? Years 7-11 | Where? Ma7 When? 3.05-4pm

KEYBOARD CLUB Who? All years | Where? PA2 When? 3-4pm

MEDICS AND DENTISTS Who? Any Year 12 looking to apply to Medicine/Dentistry I Where? TBC When? 3.05-4pm

ACTING CLUB Who? All years I Where? Theatre When? 3-4.30pm

MEDIA CLUB Who? Years 7-10 | Where? VA5 When? 3.10-4pm

KEYBOARD LESSONS Who? KS3/4/5 | Where? TBC When? ALL DAY

CREST SCIENCE CLUB Who? KS4 | Where? SC1 When? 3.10-4pm

BOXING Who? KS3/4/5 | Where? FT1 When? 3-4pm

BOXING Who? KS3/4/5 | Where? FT1 When? BREAK B

BEATMAKERS Who? All years | Where? PA4 When? Break B

FRIDAY

FURTHER MATHS Who? Year 11 set 1s only I Where? FF05 When? 3-4pm

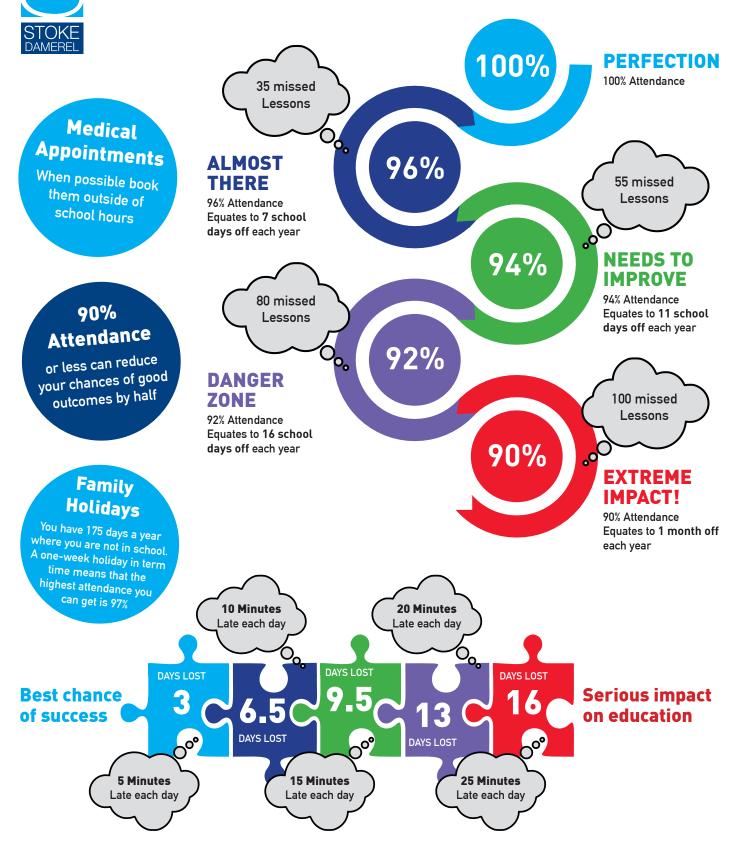
> BOOK CLUB Who? KS4/ 5 | Where? GF02 When? Break A

ROCK CLUB - KS4 Who? All years | Where? PA2 When? 3-4pm

Aspine ACHIEVE Thrive

TUESDAY & FRIDAY TABLE TENNIS Who? All years I Where? FT1 When? Break B

Attendance Matters #EVERYDAYCOUNTS



Average learning hours per day is 5 hours.

If you are 15 minutes late each day you will have missed 2 full weeks of school in 1 year!