Court Fields School



Year 9 Learning Handbook Spring Term 2023



Achieve · Belong · Participate

Welcome to Court Fields School

Dear Parent/Carer.

With the success of the Year 7 handbooks for our new intake in September, we have decided to continue to produce these booklets throughout the school year with useful information for our parents/carers. We are very proud of our school and our students. It is lovely to see your child become part of our community, and be able to demonstrate our motto of Achieve, Belong, Participate.

Our aim is for every child to achieve, belong and participate and this is at the heart of everything we do at Court Fields. We believe in the absolute moral responsibility we have for equipping students with the best possible exam results. We know that this opens doors for students and prepares them with a broad range of knowledge, outstanding attitudes and a strong moral foundation. We are ambitious for our students and our school.

This guide will enable you to find out more about the learning that your child will experience in the Spring Term. It shows you the intent of our curriculum, in short the what and why of each subject. You will see how the curriculum is



implemented in each subject, and how it progresses, building secure foundations to ensure fluency in learning. It shares with you what we want our students to know and remember over the course of this term, so that you can help support their learning at home. This link between school and home, especially around learning, will be vital in your child's success.

There are also a range of resources, information and links to help you and your child understand and make the best of the many opportunities available to you, so that your child has the best chances to achieve, belong and participate.

As always, thank you for placing your trust in us. We look forward to working with you and your family as part of our community at Court Fields School.

With my very best wishes,

Mrs Polly Matthews Headteacher

Need to contact us?

The easiest and quickest way to contact us is via email. Please see the Communications section on the back page.



Curriculum Intent

Every child at Court Fields School will be supported to achieve their full potential, enjoy a strong sense of belonging and to participate fully in the life of the school and their community.

Learning does not happen unless students feel safe and secure, have positive, trusting relationships with adults around them and perceive these adults as being fair.

Ensuring students have emotional security to learn effectively will always come first in our school.

Our principles are that challenge is at the heart of every lesson for every student.

All lessons are characterised by high quality explanation and modelling, students are supported to practise until they become independent, and feedback and questioning are used strategically so that our students get the best learning experience in every lesson.

Every child has an equal right to a challenging and enlightening curriculum. By teaching our curriculum well, and developing effective learning behaviours, we bring out the best in everyone.

The curriculum at Court Fields School is aimed to provide a personalised experience, designed to meet the needs of all children.

Court Fields Ethos & Values

Every Child Achieves. Every Child Belongs. Every Child Participates.

Our aims are simple. We want every child at Court Fields School to achieve their potential, participate in the school and the wider community, and enjoy a strong sense of belonging.

Our foundations for this are high quality teaching and learning, a broad and balanced curriculum, and a safe environment. We support all of our students to be ambitious, and have a positive attitude towards every aspect of their school life. We are proud of our students.

Our values demonstrate a commitment to developing them as individuals, leaders of others, team players and advocates for those who need support. Our school ethos is one of hard work and empathy, embodied by our values of:

- Integrity
- Respect
- Kindness
- Resilience
- Responsibility



Our Court Fields Experience

All our students will experience a wide variety of enriching activities, character education and personal development over their 5 years at Court Fields. From September 2022 we will be referring to our personal development as The Court Fields Experience. It is vital we prepare our students to be active learners and confident to face the wider world during their lives.

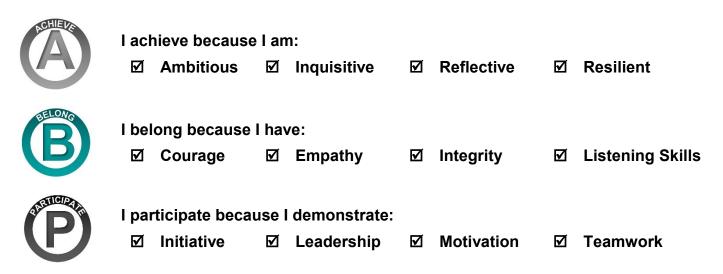
As part of our Court Fields Experience all students will learn across the following aspects of their personal development during their 5 years with us.

- Careers Advice & Guidance
- PSHCE
- Character Education
- Characteristics Development
- Equality, Diversity, and Inclusion
- Extra Curricular and Wider Opportunities
- British Values
- Citizenship
- Social, Moral, Spiritual and Cultural Education

Characteristics of Court Fields Students

The characteristics that we develop in our students, so that they leave us equipped for success in their future, are supported by our Court Fields Experience.

They enable our students to Achieve, Belong and Participate.



Our Court Fields Routines

The school day begins with our routines, from experience we know students need routine and these simple steps ensure all our students are ready and prepared for the day's learning. All classrooms follow the same welcome routines to ensure a prompt start to each lesson.



We use the following guiding principles in Tutor Time and lessons to ensure that our students know, learn and remember more.

- Relationships, routines and habits for positive learning
- Literacy development, using questioning and discussion, to support oracy, reading and vocabulary
- Using modelling, guided and independent practice
- Safeguarding
- Ensuring that what we do is underpinned by a wide range research and based on solid evidence
- Using high quality adaptive teaching, alongside planning for students' individual needs and ongoing assessment of what students know. This means that we support students' SEND needs effectively in the classroom
- Supporting all our students, and particularly those who are disadvantaged, to learn the essential knowledge that will equip them for their future.

Year 9 Pastoral Team

Head of Year

Mr M Rooke mrooke@courtfields.net

Tutors

Miss A Clark aclark@courtfields.net

Miss S Overington soverington@courtfields.net

Ms A Dudal adudal@courtfields.net
Miss R Hunt rhunt@courtfields.net
Miss R Mercer rmercer@courtfields.net
Miss A Harrison aharrison@courtfields.net

Timings of the School Day

Key Points

- The taught school week is 25 hours.
- The whole school week is 35 hours and 45 minutes.
- In addition to the taught week, there will be 30 minutes tutor/assembly time each day.
- The taught week will consist of 25 one hour lessons based on a one week timetable.

The School session times for each day are:

Time	Session
8:35am	Warning Bell
8:40am - 9:10am	Registration / Assembly / Tutorial
9:10am - 10:10am	Period 1
10:10am - 11:10am	Period 2
11:10am - 11:30am	Break
11:30am - 12:30pm	Period 3
12:30pm - 13:30pm	Period 4
13:30pm - 14:05pm	Lunch
14:10pm - 15:15pm	Period 5
15:15pm	End of School

Additionally the LRC is open from 8am daily, with Homework Club from 3:15-5pm (Mon-Thurs) Breakfast Club is also available in the Dining Hall from 8am daily.

Home Learning

How Home Learning Supports Progress

Home learning is a valuable habit for all students. Research suggests that efficient home learning can lead to an additional 5 months' progress in each subject across an academic year

Home learning in Year 7 is about forming positive habits. These include:

- Reviewing and revisiting learning from lessons
- Revising previously learned content
- · Practicing application of new and prior knowledge
- Becoming independent
- Solving problems

However, we are also aware that time-consuming and resource-heavy home learning tasks can put a strain on students, and also on parents and other family members. We aim to ensure that revision is easy to access, does not require excessive resources and can be completed in a reasonable amount of time.

Homework in Year 7 will focus on ensuring students review and revise content from their lessons and build good revision habits to support future learning. At least once per fortnight, students will be asked to spend time at home revising the content they have learned in lessons, using knowledge organisers and online resources.

In addition, we request that all students read for 20—30 minutes, at least 3 time per week. Students will be supported to use the library during their English lessons to pick texts they find engaging and which are suitable for their reading level. We would encourage students to continue reading to or with parents wherever possible. Studies show that students who continue to read regularly throughout secondary school are likely to achieve substantially higher grades at GCSE.

Knowledge Organisers

Knowledge organisers are single page A4 sheets which lay out the essential knowledge for a unit of study. These may include the following:

- · Facts which students need to learn
- Information about key processes and methods used in a subject area
- · Diagrams and images to support learning
- Vocabulary needed for the subject area

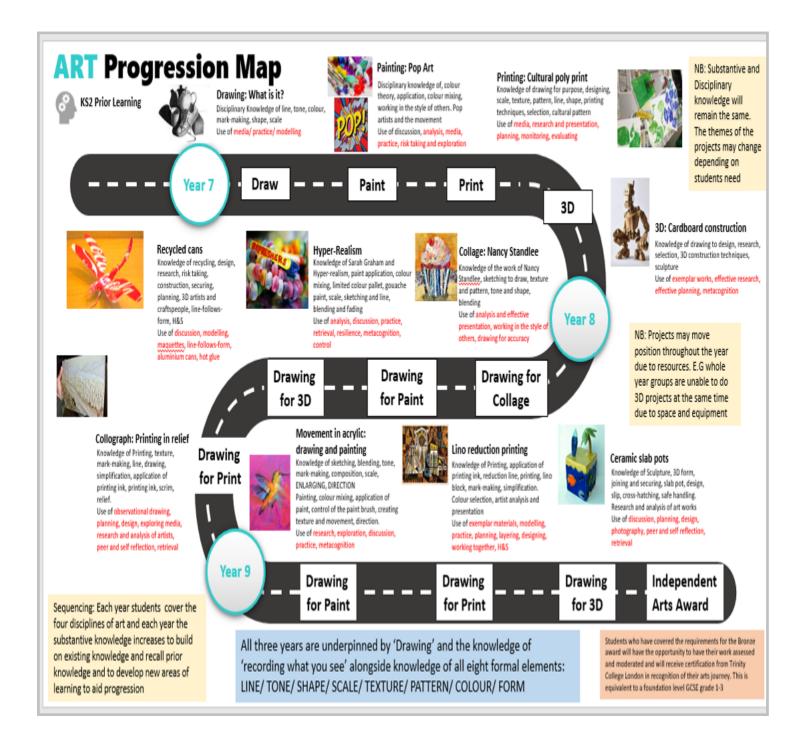
Students will be given knowledge organisers in most subjects, along with a folder to organise these in. We would suggest that students use one of the methods below to revise using their knowledge organiser:

- Look, cover, write, check. This is particularly useful for learning spelling, facts and data
- Create mind-maps using the knowledge organiser. This helps students to draw links between pieces of information
- Dual coding. Students copy out and annotate the information on their knowledge organiser with images. This
 aids memory and retention.
- Make your own—students can create their own knowledge organisers from memory. This helps to embed learning
- Quizzing. Once students have spent time learning the information on the knowledge organiser, it is helpful if
 parents / siblings can quiz them to see what they do and do not remember. This helps students to focus only
 on what they still need to learn

We will be sharing more information on using knowledge organisers through our information videos on our website over the coming months.

Curriculum Subjects - Art

Autumn Term Overview



Disciplinary Vocabulary for Art

Sketch Tone Line Texture Form Shape Composition Observation Scale Colour Mark-making

Control Blend Shade

Knowledge Organiser - Art

These are the key words for this project that you need to know, use and be able to explain in your work. Over this half term you will be adding definitions and illustrations to help you remember them

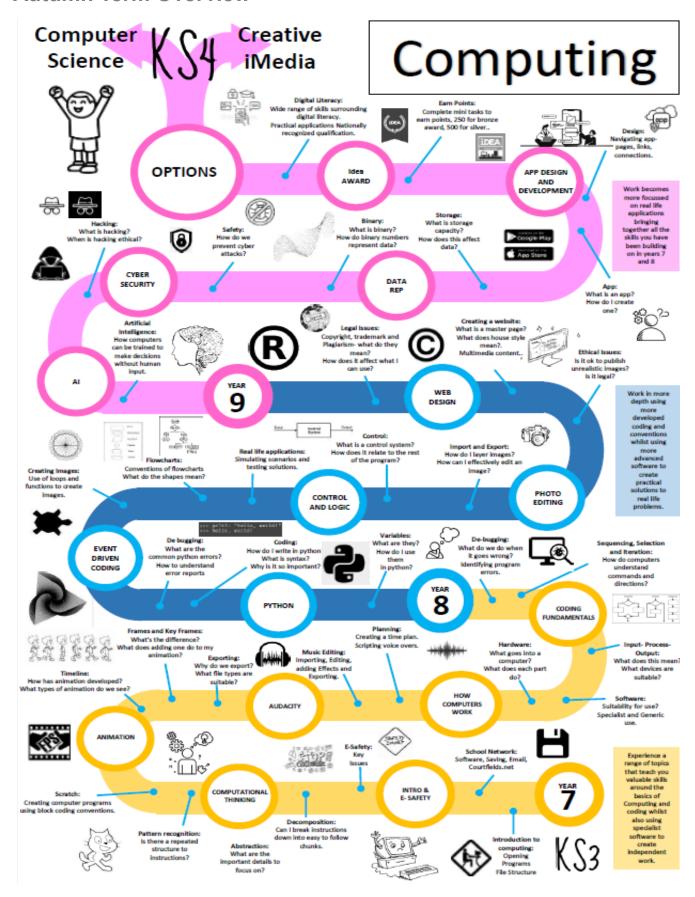
Disciplinary Literacy Year 7 Drawing

Use this side to add your own illustrations/ images to show the meaning visually

Sketch	Written definition: A sketch is when you draw quite rough and lightly lots to try to create an accurate shape
Tone	Written definition:
Line	Written definition:
Texture	Written definition:
Form	Written definition:
Shape	Written definition:
Composition	Written definition:
Observation	Written definition:
Colour	Written definition:
Mark-Makin	Written definition:
Blending	Written definition:
Shading	Written definition:
Control	Written definition:

Curriculum Subjects - Computing

Autumn Term Overview

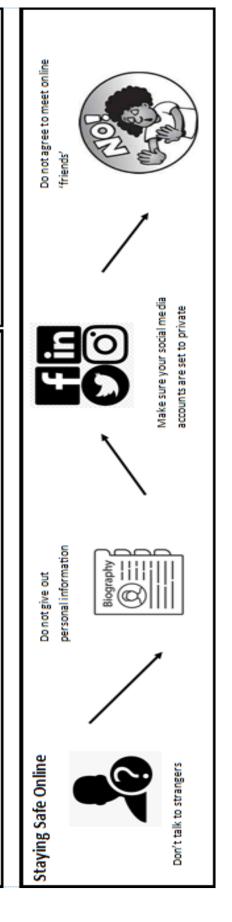


Knowledge Organiser - Computing



Computing Knowledge Organiser Year 7 Basics

Malware is malicious software designed to harm your computer – a viru: combination of random words, numbers, capital letters and symbols to I've received an email which doesn't look right – what should I do? Only open emails from trusted senders. Check the email address it has come from, is it genuine? If you open a dubious looking email, do not including causing it to completely fall. Viruses can come from email Don't use any obvious information like names or birthdays, use a Malware like viruses can cause a lot of damage to your computer, make it harder. Most importantly keep your password secret. is an example as is spyware as are worms and Trojan horses. attachments, programs you have download ed click any links, and delete it straight away. Why is a virus checker important? What makes a good password? Key Knowledge What is malware? communication to bully a person, typically by sending messages of an intimidating or threatening Spreadsheet software, used for graphs and charts. Presentation software for presenting to a group DTP, used for combining lots of images and text The use of electronic Cyberbullying Word processing, used for letters and text. Draw arrows to match the software to the correct use posting insults, often laced with anguage on social networking profanity or other offensive Flaming is the online act of Software PowerPoint Publisher Word An email pretending to be from a reputable company to try to get Software - the programmes you use on ou to share personal File Structure—organising your files, Hardware – the physical parts of the computer-keyboard, monitor etc. Phishing E-Safety- staying safe online. making them easy to find. Specialist Vocab Terminology

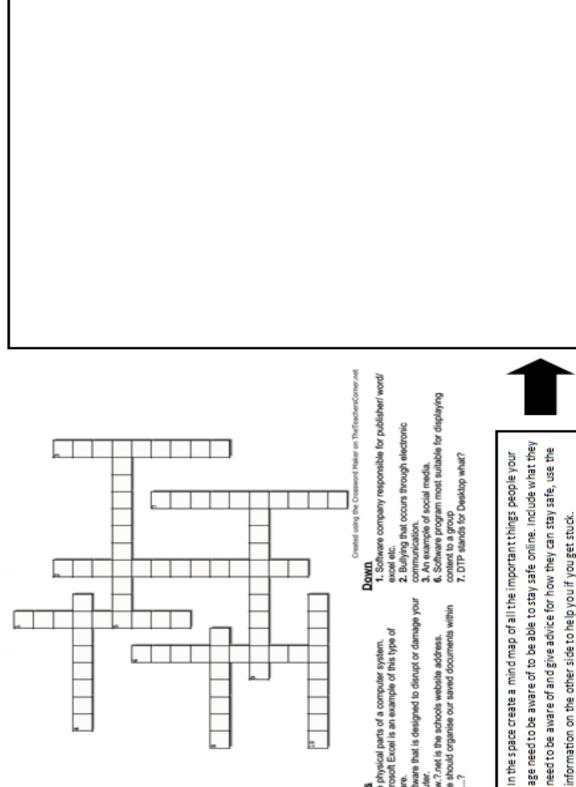


information.

Knowledge Organiser - Computing



Computing Knowledge Organiser Year 7 Basics



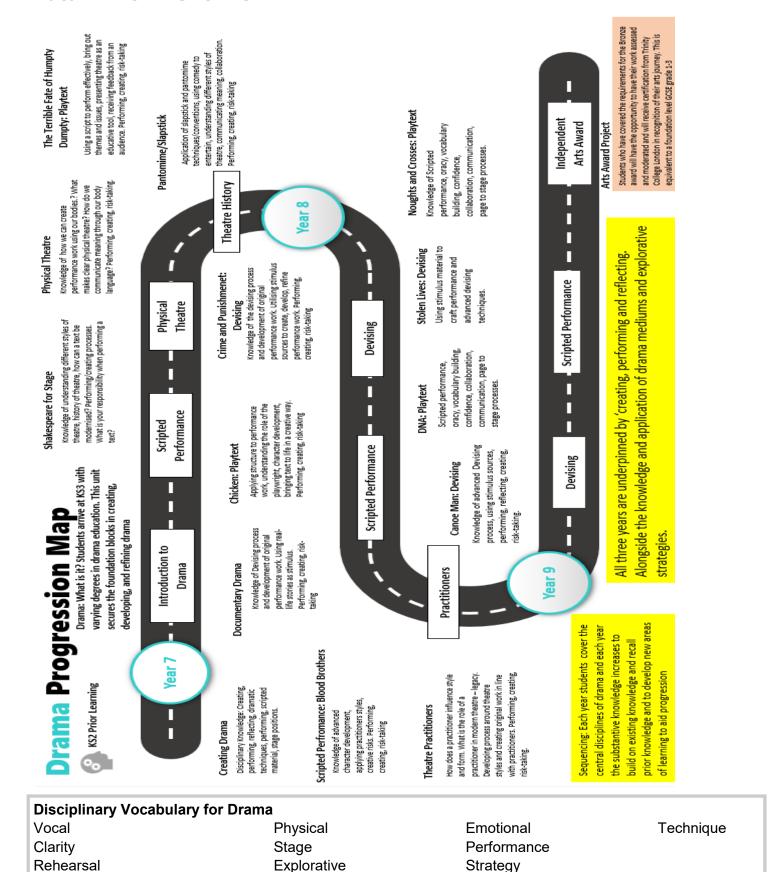
8. Software that is designed to disrupt or damage your

The physical parts of a computer system.
 Microsoft Excel is an example of this type of

www.?.net is the schools website address.
 We should organise our saved documents within a file ...?

Curriculum Subjects - Drama

Autumn Term Overview



Knowledge Organiser - Drama

by Dennis Kell

DNA by Dennis Kelly Knowledge Organiser: Year 9 Term 2

CHOOL EDITION

Directing and performing in a scene from DNA

Status - Consider the position the character holds within the group.

Leah Mark Jan

> feeling about what they have done and what midht Emotions - Think about how the character is nappen

Interaction – Think about how an actor can use eye contact and proximity to show how their character interacts with others on stage Movement - Think about how the character would move about the stage, use posture, gesture and stage position

Adam

Pon

Cathy Brian

Phil

Vocal skills – Consider accent, pace, pitch, tone emphasis, pause and volume

Audience – Consider what effect you want the icene to have on an audience

The characters and some key describing words Unsuspecting Spineless Controlling Manipulative Confident Bullying Intimidating Nervous Vulnerable Eager Ambitious Fearful Malicious Sadistic Insecure Loyal Victimised Menacing Insecure Volatile Cruel John Tate Danny Richard

Scene focus

to p. 26 (They stare at him open mouthed. He bends down. Picks up his Coke. Starts to drink his Coke.) Act 1, p. 24, from (Silence. More silence. Phil puts his Coke carefully on the ground.)



THEMES IN THE PLAY

Responsibility - No one wants to own up or take responsibility for what has happened Status - John Tate & Phil gain a higher status in different ways; both

Bullying - Adam is bullied because of the need to part of a group. "pack mentality" allows the bullying to get out of hand

violence towards Adam continues. It also stops anyone from telling the

Technique

Disciplinary Vocabulary for Drama

Vocal **Physical** Clarity Stage Rehearsal Explorative **Emotional** Performance Strategy

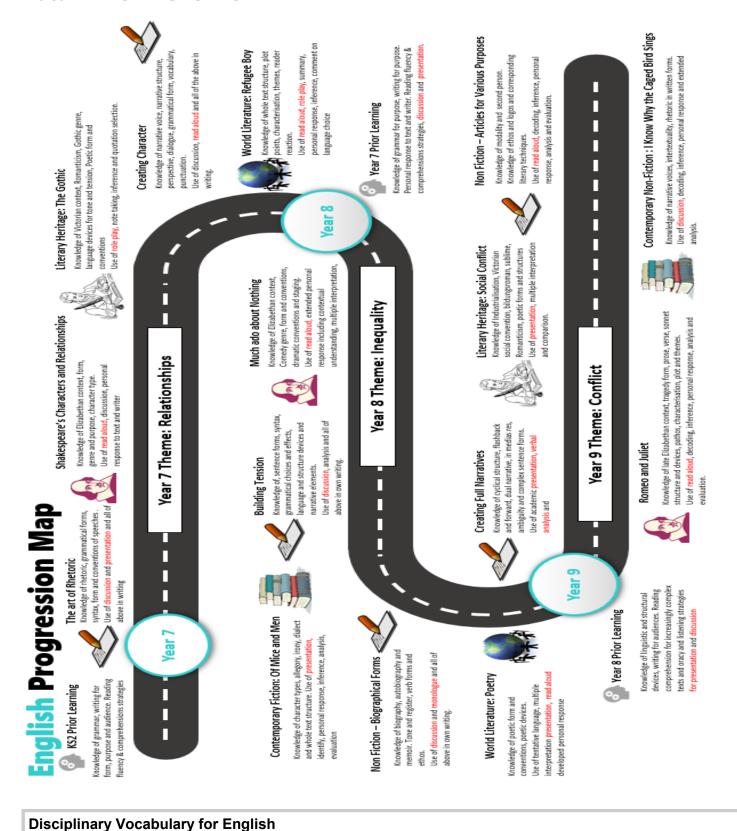
Curriculum Subjects - English

Autumn Term Overview

Rhetoric

Pronoun

Ethos



Logos

Oracy

Pathos

Persuasive

Conjunction

Knowledge Organiser - English



Knowledge Organiser – The Art of Rhetoric – Year 7

	History of Rhetoric
Aristotle	Aristotle An Ancient Greek historian and philosopher who is regarded by many as the father
	of metoric.
Cicero	A Roman statesman, lawyer, philosopher and scholar.
Sophists	Sophists Ancient Greek teachers in 5 th and 4 th centuries BC.
Athenian	The Ancient Greek political system where all male citizens over the age of 20 could vote. It
Democracy	
	cause. This is where Rhetoric was born.

	What is the Aristotelian Triad?
Ethos	Persuasion that uses the character of the speaker to appeal to the audience. This
	is achieved through referring to the speaker's credibility, personality, reputation
	and expertise.
rogos	Persuasion that appeals to logic and reason. The speaker appeals to the audience
	by using factual evidence, clarity and coherence.
Pathos	Persuasion that aims to appeal to the emotions of the audience. The speaker can
	achieve this through evoking sympathy, stimulating the imagination, and
	identifying with traditions and beliefs.

	What do I already know? (Prior knowledge)
Non-	Writing that is informative or factual.
Fiction	
Proper	A word or group of words that is the name of a particular person, place of thing.
Noun	
Personal	Personal Pronouns used to replace people, places or things to make sentences shorter or
Pronouns	Pronouns clearer (1, you, he, she, it, we, they, me, him, us, them)
Alliteration	Alliteration Repeating the same letters/sounds or the same kinds of sounds at the beginning of words.

	Pers	Persuasive Techniques	
		(DAFOREST)	
	Direct Address	The use of proper nouns and	_
		personal pronouns to address the	
		audience personally.	
	Alliteration	Repeating the same letters/sounds or	_
		the same kinds of sounds at the	
		beginning of words.	
	Anecdote	A short amusing or interesting story	
_		about a real incident or person.	
	Fact	Something that is known or proven	_
		to be true.	
	Opinion	A view or judgement formed about	_
		something, not necessarily based	
		on fact or knowledge.	
	Rhetorical	Asking a question that does not	
	Question	require an answer.	
	Repetition	The action of repeating something	_
		that has already been said or	
		written.	
	Emotive	Words or phrases that encourage	
	Language	the reader to feel a particular	
		emotion.	_
	Statistic	A fact or piece of data obtained	
		from a study.	
	Superlative	An adjective used to describe an	_
	Adjective	object, which is at the upper, or	
_		lower limit of a quality (smallest).	
	Triple/Tricolon	A series of three parallel words,	
		phrases or clauses.	

Knowledge Organiser - English



Knowledge Organiser – The Art of Rhetoric – Year 7

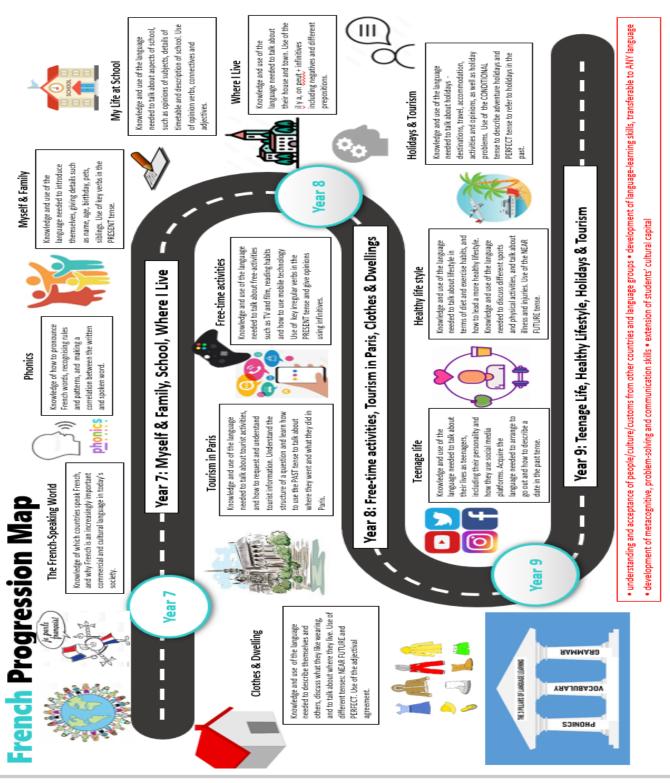
	What is rhetoric often used within and for what purpose?	d within a	ind for what purpose?	
	Speaking formally to an audience. A speech will open using a		The purpose of a piece of writing could be to demand that action be	
Speech	Speech powerful image, anecdote, or pose a question to the audience.	Action	taken to change or stop something for happening.	
	The most effective speeches end with a powerful message.			
	Poems are a form of Literature that can be used to share ideas		If something feels unjust, it means it is unfair or undeserved. It may	
Poem	or opinions about society. Polemic poetry is poetry used to	Injustice	be that a person has chosen to use rhetoric to highlight the poor	
	create debate or highlight a problem.		treatment of a particular group of people.	
	A news article discusses current or recent news. This can be		Motivating people is to make them feel enthusiastic or driven to	
Article	general news that will appeal to most readers or on a specific	Motivation	Motivation believe an idea, or to take action. It may be that the speaker or	
	topic for a particular audience.		writer is trying to give people hope or an optimistic outlook.	
	A written form of communication that can be used to formally		Speakers can highlight key issues and suggest ways to resolve. They	
Letter	outline an issue or to persuade an employer that you are the	Change	will provide a range of ways that people can solve the problem	
	right candidate for a job.		within the speech, letter, article or poem.	

	Tier 3 – Specialist Vocabulary	
Oracy	Our ability to communicate effectively using spoken language	Influential
Rhetoric	Effective or persuasive writing or speaking.	Empathetic
Ethos	Appeal of personality or character. Establishes the speaker's credibility.	Enthusiastic Integrity
Logos	Appeal to reason. Establishes a logical argument.	
Pathos	Appeal to the emotion of the audience.	Respectful
Discourse	Written or spoken communication.	:
Tone	The writer's attitude/feelings about a subject.	Moral
Standard	It is the variety of English, which is used, with only minor variation, as a	Additionally
English	ingler world ranguages	Furthermore
Kegister	A variety or language used for a particular purpose or in a	Moreover
	particular communicative situation.	Alternatively

		Tier 2 - Academic Vocabulary
	Influential	To have a lot of influence over someone or something.
	Empathetic	Showing an ability to understand and share the feelings
		of another.
	Enthusiastic	To have or show an intense enjoyment or interest.
	Integrity	The quality of being honest and having strong moral
		principles.
	Aspirational	A desire to achieve a high level of success.
	Respectful	To show a consideration and regard for someone or
		something.
	Moral	Concerned with the principles of right and wrong
		behaviour.
	Additionally	Additionally An extra factor or circumstance.
	Furthermore	In addition to something.
	Moreover	As a further matter; besides.
_	Alternatively	Alternatively As another option or possibility.
	Consequently	Consequently As a result of something

Curriculum Subjects - French

Autumn Term Overview



Disciplinary Vocabulary for French

Pronunciation F
Emphasis M
Singular F
Indefinite article

Phonics Masculinity Plural Adjectival agreement

Syllables Feminine Definite article

Knowledge Organiser - French

Vocabulaire

Le sport et le fitness • Sport and

In order to be a good have a good training sportsperson, ... like competition. programme. be motivated. You must ... sleep well. eat well. avoir un bon programme mer la compétition. d'entraînement. Pour être un bon ien manger. pien dormir. tre motivé.

Les opinions • Opinions

lagree with... I think that ... Je ne suis pas d'accord Je suis d'accord avec ... Je pense que ... À mon avis, ... avec ...

I don't agree with.. In my opinion, ...

Je vais changer • I am going to Je vais aller au collège Je vais aller au collège Je vais faire du sport Je vais manger sain. Je vais prendre des Je vais faire trente mavie Les mots essentiels • High-frequency as well as that twice a week in the future in general every day they are secanse where finally when hen. deux fois par semaine tous les jours finalement en général parce que à l'avenir cesont en plus ensuite puenb c'est

Manger sain • Healthy eating

fizzy drinks

l don't eat healthily dairy products l eat healthily. sweet things I never eat... I don't eat... vegetables cereals water crisps leat... bread eggs meat fruit Je ne mange jamais de ... les boissons gazeuses Je ne mange pas de ... Je ne mange pas sain. les produits laitiers Je mange des ... Je mange sain. les sucreries les légumes les céréales le poisson la viande les chips les fruits les œufs le pain l'eau

Mon avenir . My future

go to sixth-form college leave secondary school do an apprenticeship have a well-paid job In two/four years... study at university I am going to ... work Dans deux/quatre ans, ... avoir un emploi bien payé faire des études à la fac faire un apprentissage quitter le collège aller au lycée Un jour, ... travailler voyager

in the afternoon in the morning the next day every day next puis tous les jours le lendemain 'après-midi le matin

very early

très tôt

minutes' exercise per

minutes d'exercice

par jour.

I am going to go to

day.

school by bike.

I am going to do thirty

martial-arts classes

cours d'arts martiaux.

I am going to take

I am going to eat

I am going to walk to

school.

à pied.

Du matin au soir • From morning till

I am going to do sport

régulièrement.

change my life

creative intéressant stimulant motivant créatif

Qu'est-ce que tu voudrais What would you like to I would like to be a(n). air-traffic controller taxi/lorry driver waiter/waitress do later on? store manager shoe designer web designer tourist guide receptionist **des ambitions • My ambitions** pastry chef secretary footballer journalist engineer teacher singer chauffeur de taxi/camion designer de chaussures directeur/directrice de chanteur/chanteuse pâtissier/pâtissière faire plus tard? Je voudrais être ... contrôleur aérien guide touristique serveur/serveuse acteur/actrice réceptionniste vebdesigner magasin footballeur professeur vétérinaire journaliste secrétaire ingénieur pilote

In my opinion, speaking another language

an advantage

un avantage

mportant

snld un

mportant

pecanse..

parce que ...

snuoqu

in another language

work in another country

travailler dans un autre communiquer avec les

sked

young people your

jeunes de son âge

watch television listen to music

> écouter de la musique dans une autre langue A mon avis, parler une autre langue, c'est.

regarder la télévision

оми аде

communicate with

With languages, you

can...

language

understand people

comprendre les gens Avec les langues, on

That boosts morale.

It's boring.

C'est ennuyeux.

C'est fatigant.

It's tiring.

to play in a team

jouer dans une équipe

Je n'aime pas ...

Ça booste le moral.

I don't like ...

peut...

habiter à l'étranger

ive abroad

Parler une autre • Speaking another

Tu aimes le sport? • Do you like sport?

Mon boulot • My job

What kind of work do with other people? Do you work alone or Do you like your job? responsibilities? What are your you do? Est-ce que tu aimes ton boulot? Tu travailles seul(e) ou Qu'est-ce que tu fais comme travail? responsabilités? Quelles sont tes avec d'autres personnes?

to answer the telephone to work in a team to organise to contact to create to invent to buy to find répondre au téléphone travailler en équipe contacter acheter nventer trouver créer

stimulating interesting motivating varied varié

Knowledge Organiser - French

Year 9 French

Knowledge Organiser

Term two







Bien dans sa peau & À l'horizon

We are going to do sport. On va faire du sport.

Je ne vais pas jouer à des jeux vidéo.

I am going to eat healthily.

On peut voyager. You can travel.

pouvoir (to be able to)

by the infinitive.

Modal verbs are always followed

Studio Grammaire

Je vais manger sain.

am not going to play video games

You use aller (to go) + the infinitive

Studio Grammaire

de la viande de l'eau

to say what you are 'going to do'

How do you know which one to use? See below

Je ne mange pas de chips. I don't eat crisps.

Negative expressions go around the verb.

Studio Grammaire

I never drink fizzy

drinks.

boissons gazeuses. Je ne bois jamais de

du, de la, de l'and des all mean 'some'

Studio Grammalia

Studio Grammaire

irregular verbs. Learn them by heart. These are three very common

When you are saying what you would like to

do, you don't need the word for 'a':

Elle voudrait être directrice de magasin

Il voudrait être directeur de magasin.

Some jobs change to show gender:

in French, all nouns are masculine or

Studio Grammaire

le voudrais être pilote. I would like to be a

1 do/make je fais

Itake je prends je vais

Startlo Grammafra

but you use it to mean 'I must'/'I need to', 'you must/'you need to' or 'we must'/'we need to'. il faut literally means 'it is necessary to', I faut être motivé. I/You/We must be it is normally followed by an infinitive.

make your voice go up at the end:

Do you work alone?

use Est-ce que...

Tu travailles seul?

To ask questions, you can: Studio Grammaire

Est-ce que tu travailles seul? Do you work alone?

What work do you do?

use question words

comme travail?

What are your

responsibilities?

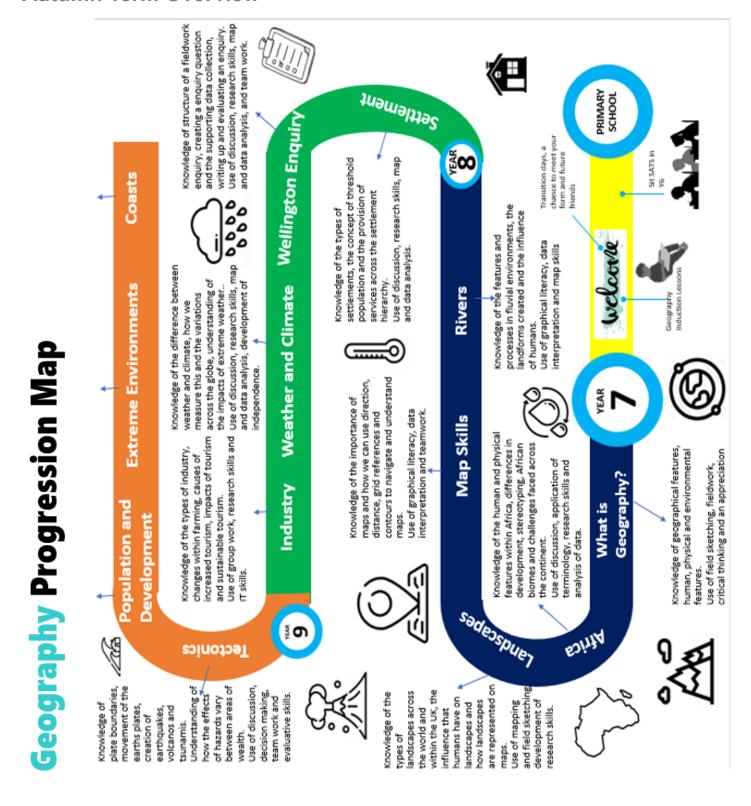
Qu'est-ce que tu fais

responsabilités?

After pas/jamais, du, de la, de l', des → de/d'.

Curriculum Subjects - Geography

Autumn Term Overview



Disciplinary Vocabulary for Geography

Human FeaturePhysical FeatureEnvironmental GeographyField-SketchScaleFieldworkContinentCountryPlace

Knowledge Organiser - Geography

Located in Morocco.

Over 4500 years old. Tombs to the great Pharaohs. Located in Giza, Egypt. Pyramids of Giza

Marrakesh

Atlas Mountains.
Known as the 'red city' due to the red brick buildings. Found at the base of the

Africa's Human Features



The state of the s	al Features
country	Africa's Physical Feature
	_

It takes 7-10 days to climb Highest point is 19,341 ft Mt Kilimanjaro Located in Tanzania

Has the River Nile flowing Covers 30% of Africa Crosses 10 countries. Sahara Desert through it.

\$1,620 (1434) 63.3yrs (165th) 0.579 (147th) 37.1 78% Gross National Income Human Development Infant Mortality (per (GNI) per capita \$ Life Expectancy Literacy Rate Index (HDI) 1000 people

	0.463 (1734)	\$790 (164#)	66.2yrs (147th)	49.6	49.1%	
ETHOPIA	Human Development Index (HDI)	Gross National Income (GNI) per capita \$	Life Expectancy	Under 5 mortality per 1000	Literacy Rate	

Year 7 Africa

Drought - a period of below-average rainfall in a region, resulting in

shortages in its water supply, whether atmospheric, surface water or

ground water. A drought can last for months or years.

Famine - a widespread scarcity of food caused by several factors

including war, inflation, crop failure, population imbalance, or

government policies.

Effects of drought — crops and cattle dying, introducing hosepipe bans and use of non-essential water, people leaving their homes in

search of better locations, increase in infant mortality, reduced life

expectancy, people having to skip meals, rivers and lakes dry up.

Development is all about how wealth and the quality of life of people

Development in Africa

iving on our planet varies from place to place. What problems does Africa still face?

_										
Meaning:	One of the world's seven large landmasses. Africa is one of themothers include Europe and South America	An area of land that has its own government. The continent of Africa contains 54 countries	A set idea that people have about what someone or something is like, especially an <u>idea</u> that is <u>wrong</u> .	A large area of land which has the same plants, animals, soil and climate e.g., rainforest	A hot and dry area that received less than 250mm of rainfall per year. E.g., The Sahara	How the wealth and quality of life for people differs from place to place.	The percentage of people that can read and write.	The number of children, under 5 years old, that die.	How many years on average a person in a place is expected to live to.	
Key Word:	Continent	Country	Stereotype	Biome	Hot Desert	Development	Literacy rate	Infant mortality rate	Life Expectancy	

Africa Enrichment: Follow me to further

reading!



Hot Desert

Hot deserts receive less that 250mm of long roots and thick Hot in the day (up to 50°C) but very Spiny shrubs with rainfall per year. stems to store cold at night.

Semi-Desert

Hot Desert

water and protect Camels – adapted to survive long themselves.

periods without water

Can you describe the location of the hot desert and tropical rainforest biomes? What challenges and opportunities do you think people living in Africa face? How might life in Kenya and Ethiopia be different from one another?

Achieve | Belong | Participate

Curriculum Subjects - History

Autumn Term Overview



Disciplinary Vocabulary for History

ChronologyBCADInvestigateExplainDescribeCauseCompareSourceEvidenceReliableUseful

Knowledge Organiser - History



To work out which century a year is in, look at the

Finding a century

first two numbers and add 1. Imagine a padlock.

When you provide reasons for

Explain

Keywords



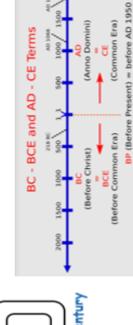


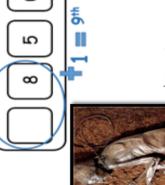
When you look into the past or

Investigate

Before Christ vour ideas

g





Evidence that can be trusted

A piece of evidence

Source

present

Contains facts or detail

Evidence Reliable

Cause



Whether something is similar or

Compare

different

The reason for something to

happen

Anno Domini- in the year of our

B

Bjældskovdal bog in Denmark on the 8th Tollund Man was found in

An extract from a newspaper, May 1950

was alarmingly well preserved, his lips, nose, eyelids, eyebrows, wrinkles, stubble, hair - a face with its quite personal features, yet common to all mankind. The naked body had been placed in the peat bog, like a sleeping body, a cap on his head, a belt round his "Tollund Man was lying in a relaxed position, his legs bent against his abdomen. His face waist. A braided leather rope around his neck unveiled the cause of death: by hanging. Behind the apparent peace and tranquillity was a glimpse of horror and drama."

SOURCE C. Scientific Report

The heart and organs were healthy. The wisdom teeth had grown. These kinds of teeth appear in people around 20 years old. His age is estimated to be about 40 years old.

DATE OF BURIAL
Underneath his body was a thin layer of moss. This moss was formed in Danish peat bogs roughly 2,000 years ago in the early Iron Age. Carbon dating of Tollund man's hair show that THE STOMACH The man had eaten soup at least 12 hours before he died. The soup was made of seeds that could only be found at the Spring.

burial. It is reasonable to see Tollund Man as a human sacrifice to the

they carefully closed his eyes and mouth and carried him to the peat bog, where he was laid to rest with care. This symbolizes a dignified

never know. But he was not treated like a criminal: after he died, Why Tollund Man was hanged and buried in the peat bog we shall

Source D: A historian's theory about why Tollund Man was killed.

god or gods. Maybe to the Goddess of the bog, he who gave men peat and other goods. Early Iron Age societies cremated their dead, only bog bodies had a different burial - perhaps the gods would be

appeased by a whole body only and not burnt bones."

he died around 350 BC.

CAUSE OF DEATH

X-rays showed that the head was undamaged. The rope around his neck was probably the cause of death. The noose had left clear marks on the skin under his chin and at the side of his neck but there was no mark at the back of the neck where the knot was. It is impossible to tell if the neck had been broken because the bones were very crumbly

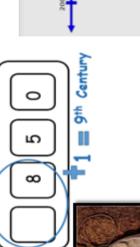
statue, which was found in An Earth Goddess of Spring

Source E:

a nearby bog.

Knowledge Organiser History







How helpful some evidence or a

source is

Order of events

Chronology

Useful

Give a detailed account of

Describe

something

Curriculum Subjects - Maths

Autumn Term Overview

Maths Progression Map

Year 7



KS2 Prior Learning

- Measures of line and angle
- Area and perimeter of rectilinear shapes
- Name and know the properties of 2D and 3D shapes
- Accurately measure and draw lines and angles
- · Find missing angles in triangles, quadrilaterals, on a line and round a point





- Can order positive and negative integers and decimals
- Understand inverse operations
- · Find, add and subtract fractions
- Use ratio



Year 8

- · Understand algebraic notation
- Use function machines



- Work with coordinates in all 4 quadrants Continue different kinds of sequences

Probability and statistics

- Understand the meaning of probability
- Find averages

Graphs and sequences

Read data in tables and bar charts



Graphs and sequences

- · Plot linear graphs
- Recognise parallel and perpendicular lines
- Solve equations graphically
- · Generate sequences from term to term and position to term rules

Year 9



- Can order positive and negative fractions
- Prime factor decomposition
- Order of operations
- Equivalence of fractions, decimals,
- percentages and mixed numbers

Apply ratio to real life situations

×÷ +=



Probability and statistics

- · Probability of things not happening
- Carroll Diagrams
- Stem and Lead diagrams
- Scattergraphs
- Find averages from graphs



- Solve linear equations and inequalities
- · Expand and factorise linear expressions

Geometry:

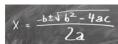
- Use scales on maps and diagrams
- Change between units of
- measurement
- Work with area and perimeter in trapezia and circles
- Properties of quadrilaterals
- Congruence and similarity
- Angles in all polygons
- Standard constructions on triangles
- Transformations 5 4 1

Geometry:

- Use bearings
- · Change units of area, volume and compound measures
- · Pythagoras' theorem
- · Calculate with pi
- · Calculate lengths in
- similar shapes Parts of a circle

Transformation

· Angles on parallel lines



Number and calculating

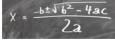
-62 162 - 4ac

- Estimation
- Calculations with decimals
- Percentage increase and decrease
- Rates of change



Graphs and sequences

- Use gradient and intercept
- to find the equation of a line
- Plot quadratic graphs
- Solve quadratics inequalities
- Find and use nth term



- Work with identities
- Solve more complex equations
- Represent solutions to inequalities on
- Expand and factorise more complex equations



Probability and statistics

- Listing outcomes
- Venn Diagrams
- 2 way tables
- Use data grouped in tables
- Pie charts

Metric



Convert

Disciplinary Vocabulary for Maths

Measure Perimeter Circumference Volume Angle Area

Symmetry

Achieve | Belong | Participate

Curriculum Subjects - Music

Autumn Term Overview

Disciplinary Vocabulary for Music

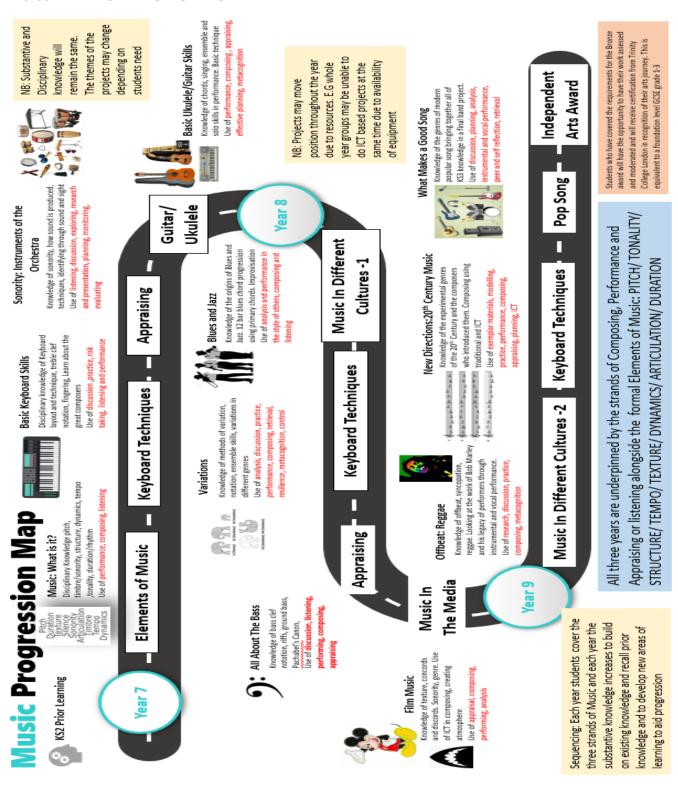
Elements Texture

Pulse

Pitch

Timbre

Rhythm



Dynamics

Tempo

Notation

Silence

Tonality

Duration

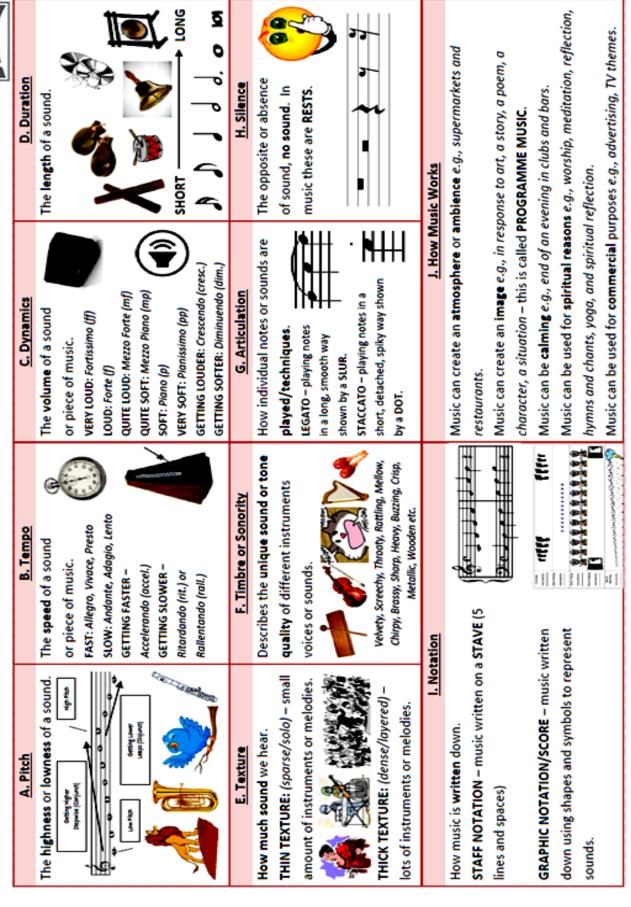
Sonority

Structure

Knowledge Organiser - Music



Knowledge Organiser—Music



Curriculum Subjects - Science

Understanding Variables, following Scientific

perimental Skills and investigation

nethods, recognising Scientific equipment,

drawing Scientific equipment nalysis and Evaluation How to use measuring equipment such as stop watches, measuring Cylinders, how to measure

accurately

Making conclusions from data, basic evlatior

ear

Autumn Term Overview





Knowledge of Key Scientific Vocabulary to knowledge and current Scientific issues understand links between substantive

Scientific reading

Learn about the development of theories and understanding how Scientists work

elements, Chemical reactions. Forces and Motion, waves and energy, electricity

Year 7

and magnets, space

fear 7 Theme: Cells, reproduction and Health, life processes, Particles, Atoms and

gravity. Developing theories and Scientists working collaboratively extension of a spring, understanding theories behind the force of rinciples of Energy and Space. Knowledge of electricity and

inowledge of reaction forces, principles of wave behaviour,

magnets. Basic knowledge of series circuits Investigating the using peer review. Understanding the ideas of Newton and

Knowledge of particles, atoms and elements and Chemical reactions understanding how to complete

Science Progression Map

Chemistry

formulae. Knowing how Mendeleev? work developed the modern Periodic word equations and chemical

ecosystems, using a microscope, flower dissection, investigating the impacts of Knowledge of Cells, Reproduction and

KS2 Prior Learning

pesticides in food chains.

Knowledge of Particles and atoms from year 7.

knowledge of forces from year 7 and links to particles

Progression of cells through year 8. links Knowledge of body systems, Health and to year 7 cells knowledge. Links to DNA inheritance. Knowledge of peer review and understanding the development of structure of DNA. Watson and Crick and found in nucleus to understand basic

complex chemical reactions, conservation of progression to separation methods, more equations. Use chemical reactions to mass and simple balancing of symbol

snowledge of particles leads to rocks and their understand the reactivity series of metals. ormation and the structure of the Earth.

> Sailleo and understanding how these Scientists worked Understanding the theory behind the big bang and how

scientists collaborated. Knowledge of Copernicus and

electricity and charge. Knowledge of parallel circuits. motion. Links to atoms and particles to understand leads to understanding motion and forces effecting

Electromagnets. Investigating electromagnets.

Year 8 Theme: Cells, Reproduction and health, variation and inheritance, Atoms and elements, reactions and Earth. . Forces and Motion, waves and energy, electricity and magnets, space



knowledge of particles and force to understand pressure

Physics

knowledge of energy in 7 and 8 to calculate KW/h and

understand light and colour and refraction of light.

n year 9. knowledge of waves in year 7 and 8 to

Knowledge of the periodic table from year 7 and 8 to reactions such as thermal decomposition. Review

the impact of humans on Earth. Links to Earth structure and understand the patterns and reactions in group 7,1 and 0. Mendeleev and his importance to Science. Understanding understanding of conservation of mass. Use of reactivity Write balanced equations. Knowledge of more complex Links to atoms to Balance more equations and deeper series in year 8 to understand displacement reactions.

and review of structure of bacteria from cells year

. new technologies in Science, links to

nheritance

(ear 9

thoosing correct Scientific equipment with some

Making conclusions from data, evaluating the

nalvsis and Evaluation

alidity of Scientific methods

П

and respiration. How to balance from atoms and

the leaf, chemical reactions for photosynthesis chemical reactions in chemistry. Fermentation

Learn about the development of theories and

collaboratively into more complex theories

Inderstanding how Scientists work

Inderstanding Variables, Writing Scientifi

Experimental Skills and investigation

nethods. drawing Scientific equipment,

understand moments and turning forces. Understanding inderstand power ratings. Knowledge of forces to components work in series and parallel circuits of electricity in 7 and 8 to know how different П П

'ear 9 Theme: Cells, Variation and inheritance, life Processes and interdependence, Atoms and elements, reactions and Earth. . Forces and Motion, waves and energy, electricity and magnets, space



Explaining why it is important to use certain

neasuring equipment. Understanding the

mportance of accuracy

nore challenging articles around the substantive and disciplinary knowledge

Making non biased discussions around the literature and linking to substantive and disciplinary knowledge. Students look at Knowledge of Key Scientific Vocabulary to understand links between substantive knowledge and current Scientific issues. Scientific Reading

Disciplinary Vocabulary for Science

Particle Mixture Substance Solid Liquid Boiling Evaporation Gas Melting Freezing Sublimation Diffusion Condensation Pressure Material

Making non biased discussions around the

knowledge and current Scientific issues. understand links between substantive

iterature and linking to substantive and

disciplinary knowledge

Jorking Scientifically

snowledge of Key Scientific Vocabulary to

Scientific Reading

Knowledge Organiser - Science

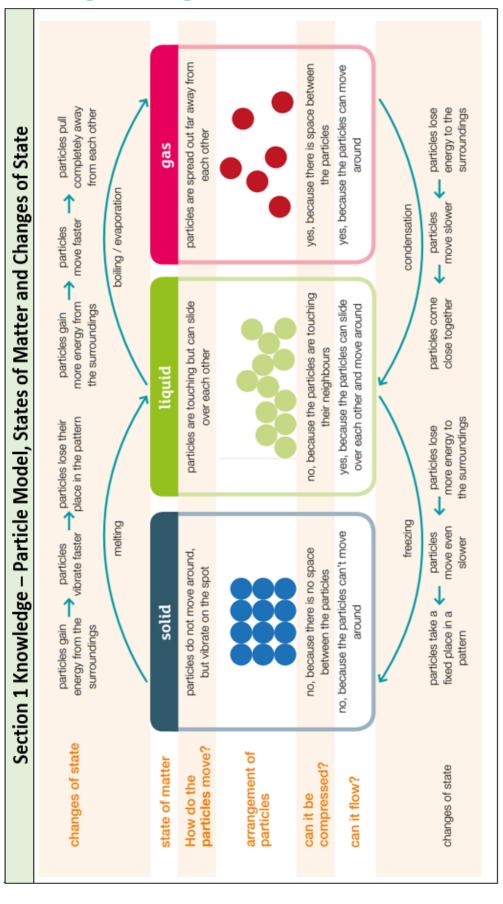


Knowledge Organiser – Year 7 Science – Particles

engineer, environmental chemist, lab technicians, environmental Wider world and careers: Careers in forensic science, chemical

chemist

Science Theme: Particles



What do I already know? (Prior knowledge)

- Materials can be grouped together depending on whether they are solids, liquids or gases
- Materials change state when they are heated or cooled
- Evaporation is when a liquid changes to a solid. Condensation is when a gas turns to a liquid.

Knowledge Organiser - Science

Science Theme: Particles

engineer, environmental chemist_lab technicians, environmental Wider world and careers: Careers in forensic science, chemical

Section 2- Melting and Boiling Points

f you heat a solid and plot a graph of temperature against time:

ģ 35 30 25

Melting point — the temperature at which a substance melts Boiling point — the temperature at which a substance boils

Melting and boiling points

Knowledge Organiser – Year 7 Science – Particles

Section 4 – Gas Pressure

Gas particles move around, colliding with the walls of a container they are in. This causes a force called pressure. It depends on three variables:

Gas pressure

Variable	Effect on gas pressure
temperature	Pressure increases at higher temperatures because particles move faster and therefore collide more frequently with the container.
particle size	Pressure increases with greater numbers of particles because there are more particles colliding with the walls of the container.
state of container	Pressure decreases as the size of container increases because particles have more space to move around, so they don't collide with the walls of the container as often.

substance is a mixture (has different

If you don't see a flat line, the

Material – The different types of stuff that things are made from

Particle – The tiny things that materials are made from

Mixture – Made up of substances that are not chemically joined together

Substance – A material that is not a mixture. It has the same properties all the way through

Property -A quality of a substance or material that describes its appearance or how it behaves Solid- A substance that cannot be compressed and it cannot flow

Liquid – A substance that can flow but not be compressed

Gas – A substance that can flow and be compressed Melting – The change of state from solid to liquid

Freezing – The change of state from liquid to solid

Boiling — The change of state from liquid to gas that happens when bubbles of the substance in its gas state form throughout the liquid

Evaporation – The change of state from liquid to gas that happens when articles leave the surface of the liquid. It can happen at any temperature

Condensation - Change of state from gas to liquid

Sublimation- Change of state from solid to gas

Diffusion – Movement of particles from an area of high concentration to an area of low concentration Pressure – Force exerted over an area

Section 3 – Diffusion

Diffusion

through **mixtures**. This process is called diffusion. How quickly diffusion Particles move about randomly in liquids and gases and spread out happens depends upon three variables:

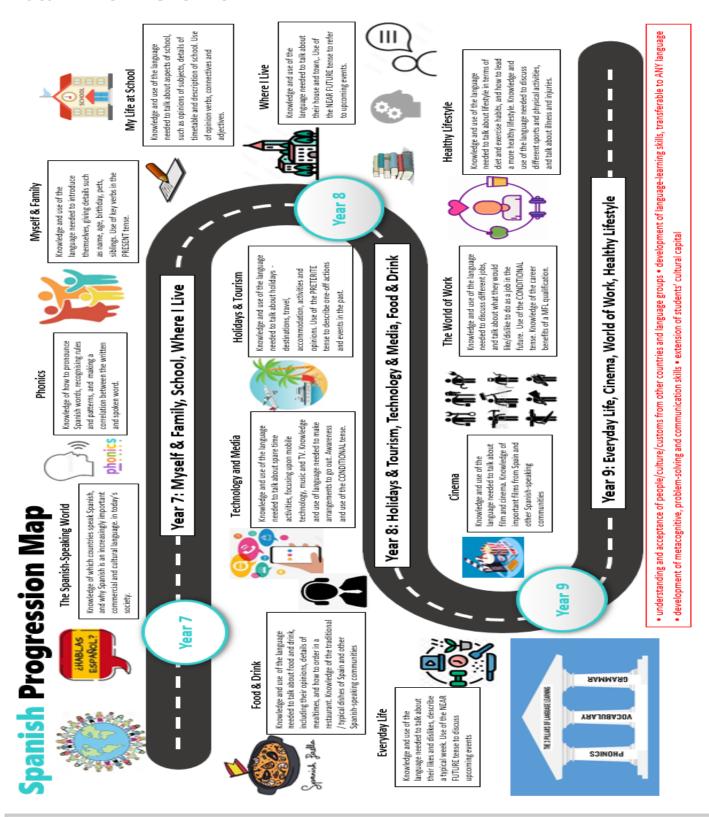
Variable Effect on diffusion diffusion is faster at higher temperatures because particles move faster when hotter particle size diffusion is slower with larger, heavier particles diffusion is: • fast in gases • slow in liquids state of matter • doesn't happen in solids

Achieve | Belong | Participate

the melting point will appear as a flat line if the substance is **pure** (has only one type of particle)

Curriculum Subjects - Spanish

Autumn Term Overview



Disciplinary Vocabulary for Spanish

Pronunciation Phonics
Gender Definite articles
Singular Plural

Syllables Indefinite articles

Emphasis Adjectival agreement

Knowledge Organiser - Spanish

You do not always need to understand every word. Try to scan the text to find the specific information you need, e.g. a place or a job.

Scanning a text

travelled by helicopter

viajé en helicóptero

lorganised a visit for..

organicé una visita para...

hablé con...

preparé un programa

speak Spanish, English What languages do you

Hablo español, inglés

y alemán.

speak?

¿Qué idiomas hablas?

Voy a la oficina.

Viajo mucho.

and German.

especial

I spoke to... went to...

I prepared a special

programme

Do you like your job?

llove my job

Me encanta mi trabajo

¿Te gusta tu trabajo?

make reservations.

do interviews.

Organizo excursiones.

Hago entrevistas. (electrónicos). Escribo correos

Hago reservas.

Preparo el programa.

Salgo con los grupos.

importantes.

pecanse...

Languages are

Los idiomas son

Cómo es un día típico? What is a typical day like?

I write emails.

it's very practical

es muy práctico es muy variado

prepare the programme

go out with the groups l organise excursions.

work with my team.

Trabajo con mi equipo.

porque...

it's very varied

Yesterday...

Imet...

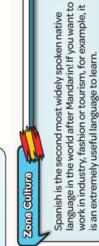
conocí a...

fui a...

go to the office.

travela lot.

Soy	Iam	jardinero/a	agardener
camarero/a	awaiter	limpiador(a)	acleaner
cocinero/a	acook	peluquero/a	ahairdresser
dependiente/a	a shop assistant	recepcionista	a receptionist
¿Qué tienes que hace	¿Qué tienes que hacer? What do you have to do?	to do?	
Tengo due	I have to	limpiar habitaciones	clean rooms
ayudar a los clientes	help customers	preparar comida	prepare food
cortar el pelo a los clientes cut customers' hair	cut customers' hair	servir en el restaurante	serve in the restaurant
hablar por teléfono	speak on the phone	vender productos en la tienda	sell products in the shop
Opiniones Opinions	ø		
¿Te gusta tu trabajo?	Do you like your job?	monótono	monotonous
(No) Me gusta (nada) mi	I (don't) like my job (at all)	repetitivo	repetitive
trabajo porque es	because it is	Mijefe/a es severo/a.	My boss is strict.
creativo	creative	Los clientes (no) son	The customers are (not)
estresante	stressful	simpáticos.	nice.
fácil	easy	Los clientes son	The customers are
	1-4		



ener + que + infinitive = to have to

a police officer

a teacher

/eterinario/a

profesor(a) periodista

a mechanic a journalist

mecánico/a

to work with children to work with animals

to work in an office to do a creative job to do a manual job

trabajar en una oficina

trabajar solo/a

to work alone

nacer un trabajo creativo nacer un trabajo manual

to work in a team

adesigner

diseñador(a) enfermero/a

cantante

I wouldn't like... (at all) to work in the open air

No me gustaría (nada)..

trabajar con animales rabajar al aire libre:

trabajar con niños trabajar en equipo

annrse

Gramáfica

Por eso me gustaría ser... Therefore I would like to be.

¿Qué te gustaría hacer? What would you like to do?

to have



Tengo que limpiar habitaciones.

I have to clean rooms.

you (plural) have he/she has

tenemos

tiene

tenéis tienen

youhave wehave

tengo tienes

Ihave

they have



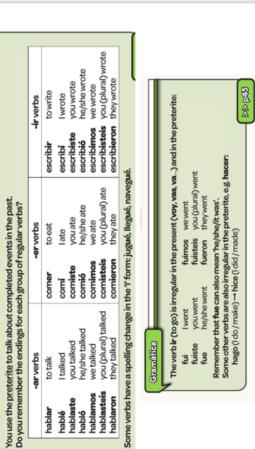
Knowledge Organiser - Spanish

Year 9 Spanish



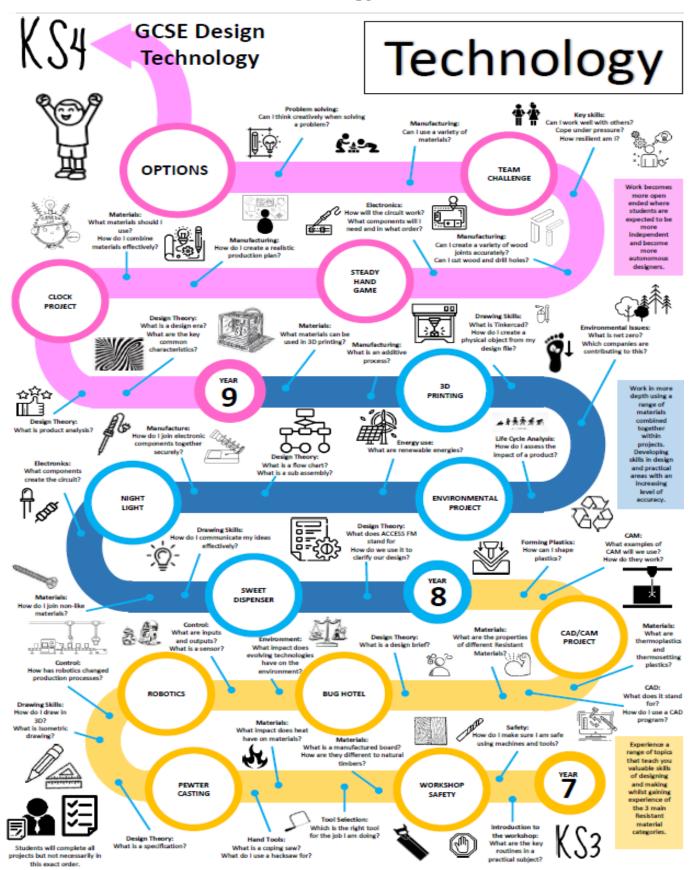
Knowledge Organiser Term Two

ORIENTATE



Curriculum Subjects - Technology

Autumn Term Overview—Technology



Knowledge Organiser - Technology



Fechnology Knowledge Organiser Year 9—Steady Hand Game

Wood Joints—Draw lines to match the name of the joint, to the description and the picture:

Specialist Vocabulary Mitre Saws are designed

and manufactured to make

precision cuts at many

different angles.

Tenon Saw is a small saw with a steel or brass back used for precise work.

Mitre

evergreen tree, often referred analysis in the design process. nym used to support product Revisit ACCESSFM: an Acro-Softwood: material from an

Fibreboard—it has a smooth MDF: Medium-Density to as coniferous. sanded finish.

Rebate

woodworking joint made by cutting a set of complementary, interlocking a type of joint used to connect two pieces of wood by drilling dowel holes in each piece and using a profiles in two pieces of wood.

form a corner, usually to form a 90° a joint made by cutting each of two parts to be joined, across the main surface, usually at a 45° angle, to

wooden peg to attach them.

Essential Knowledge

What is the difference between CAD/CAM?

one of the ends of the timber has a groove cut out of it to create much better holding strength to support

school we use 2D Design to create content for the laser cutter and Tinkercad online to create content when we are 3D printing. CAD can be used for a range of applications from designing archite ctur vast. Computer-Aided-Manufacture refers to the devices that are to designing robotics, the list of use for this type od software is creation, modification, analysis, or optimisation of a design. In used as outputs for CAD. Our laser cutter, our 3D printers. In Computer-Aided-Design is the use of computers to aid in the industry this could be robots in a car manufacturing plant.

also known as a comb joint, is a

the other piece of wood

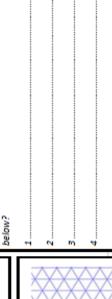
Can all electronic components be categorised into an input, process or output device?

buzzer, what other output devices could we use other than a nois categories above. In our project the input devices is the loop that you make that connects with the wire. Your output device is the one? Another example could be a fire alarm in a building where the input is a temperature sensor, the process is the electronic Electronic components can be divided into one of the three board in the sensor and the output would be a buzzer.

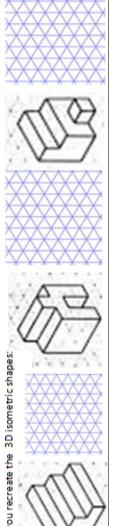
Revisit: What is a sub-assembly?

terminology is defined as a *unit assembled separately but designe*c product. Are you able to name all the sub-assemblies in this project to be incorporated with other units into a larger manufactured We have an number of sub-assemblies in this project, this

Fenon saw



Bench Hook Soldering Tools <u>6</u>



Knowledge Organiser - Technology



Technology Knowledge Organiser Year 8 Light Project

Consider the advantages and disadvantages of Computer-Aided-Design and Computer-Aided

Can you write 100 words that explains these topics in your own words:

Manufacture



der, switch, mitre, wire, dowel, sol-Z B O C L C C C < A F F A F MMZZIU-4>XOUIZL HE≥O>⊃moomoo-H-Od ZBALLERY Z JESK DHXEBZNDOMAH-DH > □ □ ▼ □ ○ > □ □ □ LXCLOXA<Z&Z\$PL **TOYXOROUMSOUNTO** S H H K K K C O K B E D L O S >> ~ N M Z Z Q D T D D $\Delta \Delta \Delta D \Delta A - \Delta B D \Delta A \Delta \Delta$

J L H T D R R ≥ S H Z > S M X B > Z H A H G D > B C R R ZXVICPASIZ-LIRV > & > × - ぬ エ ロ コ し し と ひ ト × DODI-10L-10ROZNER

ABZHBCHR SOFTWOODUSRDKCE

Can you recreate these one of the 2 point perspective sketches in the space

Assessment

Formative Assessment

Formative assessment is an ongoing process which happens each lesson in each subject. Through formative assessment, teachers are able to ascertain whether a student has grasped the essential knowledge and concepts needed to move on, and can adapt their planning as a result.

Formative assessment may take many forms, and students will probably be unaware that their teacher is assessing their learning. Common formative assessment may include:

- Asking questions
- Quizzes
- Plickers (an online guizzing tool)
- · Marking written work
- · Check ins during independent tasks
- Discussion

Summative Assessment

Summative assessments are more traditional, written and graded assessments. These are used to assess whether a student is reaching the expected standard for that part of the year. These may take the form of:

- · End of unit tests
- · End of term tests
- Extended written responses

Summative assessments usually test knowledge from a specific topic as well as retention of previous topics.

Reporting in Year 7

We will report your child's attainment and progress to you twice per year. This is to ensure that students have sufficient time to embed essential knowledge and revise what they need to know. Teachers will base the grades given on class work, homework, formative and summative assessments and contribution to discussion. Your child will be awarded one of three grades:

Working at <u>Greater Depth</u> within the expected standard. Your child is consistently working above where we expect them to be and has a secure understanding of the knowledge taught in Year 7

Working at the **Expected Standard** Your child is consistently working at the level we would expect and has a good understanding of the knowledge taught in Year 7

Working <u>Below the Expected Standard</u> Your child is consistently working below the level we would expect and has not secured the knowledge taught in Year 7 yet.

Progress, Homework and Attitude to Learning

Alongside attainment, we will also report on your child's progress, homework and attitude to learning. We will only report on progress in the second report. This is because it is possible for a student to remain at the same attainment level, but be making exceptional, good or insufficient progress within that grade. For instance, a child may be working at Greater Depth, but be making exceptional progress within that and we believe it is important to recognise this.

These grades are displayed as the following text:

- Exceptional
- Good
- Not good enough

Finding Your Way Round our School

A Block

Upstairs in A Block is the Modern Foreign Languages Faculty, as well as a Specialist Computer Room, A1. Downstairs we have the School Office, the Finance Team, and Mrs Matthews' Office.

B Block

In the **Learning Resource Centre (LRC)**, students are able to access our wide range of books and our computers, at break, lunch and during Homework Club. Our **Careers Advisor** is also available for Careers Information, Advice & Guidance. One of our specialist **Computer Rooms, B1** is next to the LRC.

The **Canteen & Hall** are in B Block, next to the LRC. Assemblies will be held in here, as well as some Drama lessons. Of course the Canteen is also there for food at break and lunch! **The Gym and Gym Changing Rooms** are next to the Hall.

The **Maths Faculty** is upstairs in rooms B10 to B16. You will also find the Exams Office and the Year 11 Common Room on the first floor in B Block. **Mrs Hutchinson's Office** is next to B16.

On the top floor in B Block are two of our **Geography** classrooms, B17 & B18.

The Wellbeing Hub is situated at the entrance to B Block and provides a fantastic space to support individuals and groups of students at break, lunch and before/after school. Outside the Hub is our Sensory Garden, where students can go if they need to have a quiet space at social times. Next to the Hub is Mrs Westwood's Office.

The **Science Corridor** runs the length of B Block downstairs and contains **Laboratories B2 to B5**, as well as the **Science Prep Room**, where Spot, our therapy dog is based, with her owner Mr Etherington, and the **Science Office**. On this corridor you will also find the **Year 10** & **Year 11 Toilets**.

Just along from the Science Office is our **Pastoral Support Room**, where you will find our Year 11 Prefects running our **Student Hub** each week, as well as our **School Chaplain**, **Counsellors and School Nurses** (available to support via referral from Head of Year).

B Block Extension

Our **Music** and **Drama** rooms are accessed at the end of the Science corridor, with our Music classroom in B6, along with 3 **Music Practice Rooms**. Next door to Music is the **Drama Studio**, B7 and the **Year 8 Office**.









Finding Your Way Round our School

C Block

Computing (part of the Technology Faculty) is based in our specialist computer rooms, C1 & C2, next to the IT Support Office, where students can ask any technical questions regarding email accounts etc. Mr Dudley's Office is on the corner of C Block corridor, next to the Humanities Faculty, which consists of Geography, History and RE, taught in rooms C3, C4, C5 and C6.

Art & Design rooms C7 and C8 are next to the **Humanities Office**. The **Year 9 Toilets** are next to C5.

The Food Technology rooms are in C9 & C10, next to the **Technology Rooms** in C11, C12 and C13. These contain a wide range of specialist equipment including 3D printers and our laser cutter, which enable students to create a range of products.

The **Year 8 Toilets** are between C11 & C12.

D Block and E Block

D Block and E Block are home to the **English Faculty**, as well as the **English Office and the Year 7 Office** in D Block.

There is also a Year 7 Toilet in E Block for emergency use (the main **Year 7 Toilets are in the Sports Hall building**).

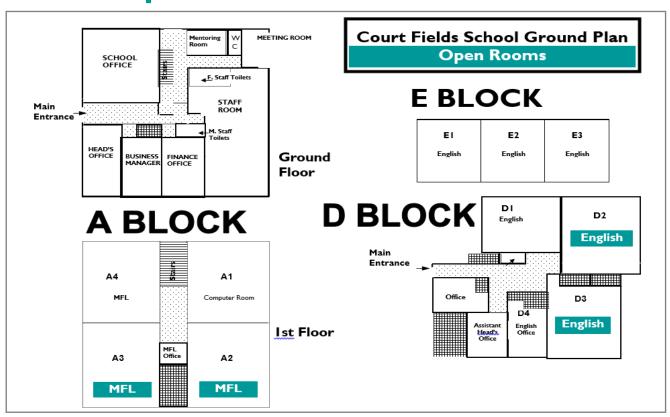
Sports Hall and Learning Support

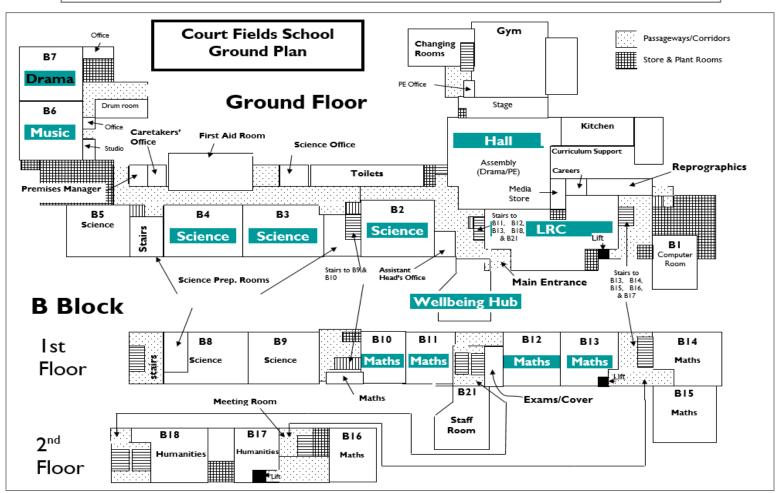
Inside the Sports Hall Foyer you will find the **PE Office**, with the **Sports Hall Changing Rooms and the Sports Hall** itself straight through the double doors in front of you.

To the right of the foyer is the **Learning Support Faculty**, where a wide range of students may access interventions and support at some time in their school career. Our SENCO, Mrs McCarthy works in the **Learning Support Office**, half way along the Learning Support corridor.

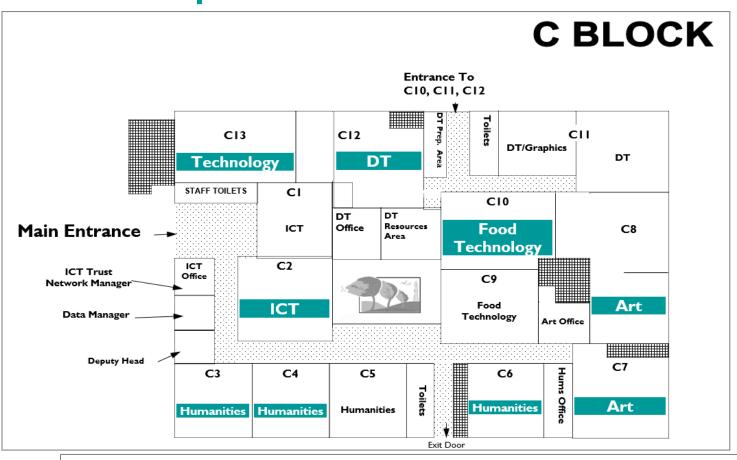


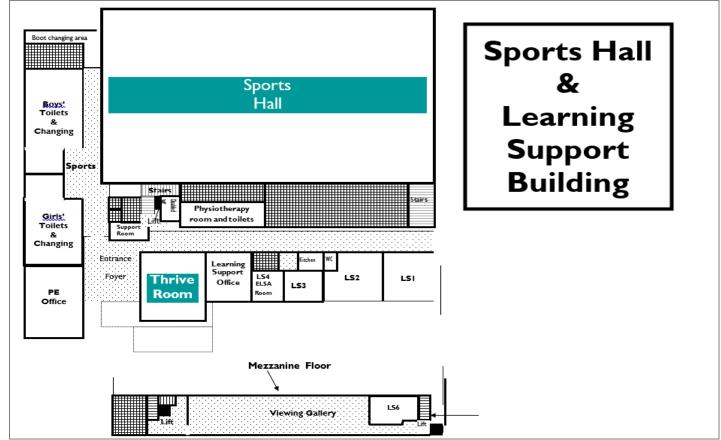
School Map





School Map





Safeguarding



Mrs Westwood Lead Designated Safeguarding Officer

Mr Canham



Mrs McCarthy



Deputy Designated Safeguarding Officers

Safeguarding leam





Mrs Hartnell Mrs Lowe



Safeguarding Officers



Mrs Matthews SLT Designated Safeguarding Officer





Safeguarding

Court Fields School is committed to safeguarding and promoting the welfare of children and young people.

We ensure that consistent and effective safeguarding procedures are in place to support children, families and staff at school. All concerns are passed through the members of staff who are trained as Designated Safeguarding Officers who make up the Safeguarding Team in school. This team is led by Mrs Westwood, as our Designated Safeguarding Lead.

As a wider school team we understand our obligation that Safeguarding is everyone's responsibility, not just the members of the Safeguarding team. This is a clear expectation, which is upheld by all members of our school staff.

We also know how important it is for our students to safeguard each other, and we ensure that they have the opportunity to tell us if they're worried about something. That could be about themselves or someone else. They could speak to their Tutor, or one of our Safeguarding Team, to the Pastoral Staff in the Hub, to another trusted adult, or by sending an email to safeguarding@courtfields.net.

SAFE: Help & Support

Students are also supported by our 'SAFE' online resource

SAFE is there to help students whether they have a problem or maybe are worried about one of their friends, and also to support parents and families to report safeguarding issues to us and find useful information on a wide range of issues.

The online platform is available on our website – there is a tab you can click on at the bottom of our home page, we also have SAFE tabs in the search sections on the web page.

















Key Dates

Spring Term

3rd January Students return to school

3rd February Non-uniform Day—wear red for Heart Charities

13th-17th February Half Term 20th February Inset Day

17th March Non-uniform Day for Comic Relief

31st March Inset Day 3rd-14th April Easter Holiday

Summer Term

17th April Students return to school

1st May
8th May
29th May-2nd June
22nd June
Reset Day

22nd June Inset Day
23rd June Inset Day

26th-30th June Enrichment Week for Years 7-10 3rd-7th July Year 10 Work Experience Week

4th July Year 6 Transition Day 1 5th July Year 6 Transition Day 2

5th July Year 6 Parents' Meeting 6:00-8:00 pm
21st July Last day of term – early finish at 12:45 pm

Useful Information & Contacts

If you have any questions or would like more information about any aspect of school, please follow the contacts process below. The school operates a 48 hour response system to ensure that you receive a response in a timely manner. We encourage parents and staff to use email where possible as this is the quickest and easiest method of communication.

General/Pastoral Questions

Please contact your child's Tutor using the email contacts on page 6. Tutors can either answer your query, or direct it appropriately to someone in a position to respond.

Subject/Lesson Questions

If your query relates to a specific subject/lesson please contact that Faculty using the details on the Subject pages in this guide.

For anything else, please contact the School Office on our email address schooloffice@courtfields.net, or by phone on 01823 664201.

SEND Questions/Support

Please contact our SEND Team using the email address sen@courtfields.net.

Safeguarding Concerns

Please use our email safeguarding@courtfields.net. If you believe a child is at immediate risk of harm you should contact the Police or Somerset Children's Social Care on 0300 123 2224.

Achieve. Belong. Participate.

To keep up to date with all school matters please visit our new website regularly at www.courtfields.net. In particular please see the 'For Parents' and the 'Safeguarding' tabs. On our website you will find a wide range of useful information, including information on our ClassCharts online system for behaviour, attendance and homework, our uniform guidance and much more.

We also have a Parent Bulletin which is uploaded to our website, Facebook, Instagram and twitter each week to keep parents informed and up to date with what is happening in school, key messages and celebrations of success. Please do read this weekly as it contains key information as well as good news. At the end of each term we publish on our website a Termly Magazine for parents, students, staff and our wider community. Again, this provides vital information, but also gives greater opportunities for celebrating our successes.

We also run our Court Fields Community Group (formerly the Friends of Court Fields). We would encourage prospective parents/carers to join this group, so please do get in touch using the email schooloffice@courtfields.net, or by phone on 01823 664201 to express your interest.

www.courtfields.net
CourtFieldsSchool
CourtFieldsSch
Co@courtfieldsschool



Court Fields School Mantle Street, Wellington Somerset, TA21 8SW T: 01823 664201

E: schooloffice@courtfields.net