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### **Early Years Long Term Plan**

Community **Diversitv**  Sustainability

**Creativitv** 

PSED/ Circle Time Gruffalo My Musical Self F1 Being Special: where Balancing/ Multi-PSED / Past and Autumn All about Me See Me and my Term 1 -Me overview do we belong? skills relationships / present -Mv feelinas below **Drawing Self-Portraits** -Harvest Transitions -My family -Diwali -Autumn Autumn Celebrations We're all wonders Nativity UFC2 Why do Christians Throwing/ catching Respecting People cultures and Fire Brigade -Bonfire Term 2 perform nativity plays at ourselves and other communities / Past -Diwali Diwali: Clay Diva Lamps Christmas? and present Diwali Workshop -Christmas story Spring Term Habitats Once upon a rain Polar Percussion UC F1 Why is the word Dance Me and my Future The Natural World -Winter drop God so important to -Polar habitats Building Habitats - Igloos Christians? -Climate change Spring Term Growing Jack and the Planting Ideas UC F3 Why do Christians My healthy lifestyle The Natural World Gymnastics -Growing babies beanstalk put a cross in an Easter -Growing plants Healthy Eating garden? -Easter Observational Drawing People Who Help Us What places are special Summer The Train Ride Voices of our Helpers Dribbling/ football Keeping myself safe People and Police Visit Term 1 -Police officers and whv? Communities -Firefighters Taking photographs --Eid -Journeys portraits -Christians Under the Sea Summer Harry and the Singing Under the Sea Using a computer F1 What times/stories are Athletics/ games -Growth and The Natural World Askham Bryan bucket full of Term 2 -Under the sea special and why? sports day changes -Floating and sinking dinosaurs **Basic Stiches** preparation -Transition Painting Year B All about Me Owl babies My Musical Self PSED Autumn F1 Being Special: where Balancing/ multi-Me and my -My friends do we belong? skills relationships / Term 1 -My Community **Drawing Self-Portraits** -Harvest Transitions -Differences -Diwali Autumn Celebrations Whatever next Nativity UFC2 Why do Christians Throwing/ catching Respecting People cultures and Term 2 -Christmas traditions perform nativity plays at ourselves and other communities -Birthdays Hanukkah: Clay Menorah Christmas? Spring Term Habitats What the lady bird Polar Percussion UC F1 Why is the word Dance The natural world Me and my future -Woodlands heard God so important to -Rainforests Building Habitats - Woods Christians? Spring Term Growing Three little pigs Planting Ideas UC F3 Why do Christians **Gymnastics** My healthy lifestyle The natural world Purple Pig -On the farm put a cross in an Easter Company- Farm -Growing animals Healthy Eating darden? Visit -Spring -Healthy eating Observational Drawing Summer People who help us Voices of our Helpers What places are special Dribbling/ football People cultures and Doctor / nurse visit Super potato Keeping myself safe Term 1 -Doctors and nurses and why? communities / -Transport Taking photographs --Fid Past and present - Jobs portraits -Christians Athletics/ games -Summer The rainbow fish Singing under the Sea Using a computer F1 What times/stories are Growth and The natural world The Beach Under the sea Term 2 -At the beach special and why? sports day changes -Summer **Basic Stiches** preparation -Transitions Painting



### Key Stage 1- Year A

Community Diversity Sustainability Creativity

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Year A	EYFS Topics	Торіс	English	Maths	Science	History	Geograp hy	Art	DT	Computi ng	Music	French	RE	PE	PSHE	Enhancem ents & PD
Autumn Term 1	All about me -Me -My feelings -My family -Autumn	What is it like to live in our Capital City?	lvy and the lonely raincloud	See overview below	Materials (6)	The Great Fire of London (10)	London in the UK (5)	Collage Do artists build on, or subvert, the work of other artists?		Online Safety 1 Computer systems and networks 1: What is a computer? Y2 (Lessons 2 and 3)	What a wonderful world. Singing	French greeting song <u>https://www. youtube.com/</u> watch?v=NXkJ <u>88ygPYO</u>	1.7 What does it mean to belong to a faith community?	Dribbling & Kicking (Skills)	Me and my relationships	
Autumn Term 2	Celebrations (new) -Bonfire -Diwali -Christmas story	London's burning London's burning	Toby and the great fire of London		Building things (6)	The Great Fire of London (10) Why do we celebrate bonfire night? (3)			Free Standing structure		Nativity Singing		UC 1.1 What do Christians believe God looks like?	Multi-skills	Respecting myself and others	Fire Brigade Great Fire of London Day
Spring Term 1	- Winter -Polar habitats -Climate change	The Great Animal Kingdom	Catch it		The animal Kingdom (6)		Villages, Towns and Cities (10)	Print making What's the purpose of art?		Computer systems and networks: Improving mouse skills	Beats of the wild Percussion	Colours song https://www. youtube.com/ watch?v=fZR6 <u>6TjjrDc</u>	1.3 Who is Jewish and what do they believe?	Dance	Me and my future	Flamingo Land
Spring Term 2	Growing (new) -Growing babies -Growing plants -Easter	What is special about our local area?	The day the crayons quit		Plants (6)	History of York (4)	Villages, Towns and Cities (10) (local area study)		Cooking and nutrition- preparing fruit and veg	Programming 1: Algorithms unplugged (Lessons 1, 4, 5)	Rhythms of a neighbourhoo d Percussion / composing rhythmic notes	French Song for Children Two Little Birdies Deux Petits Oiseaux https://www. youtube.com /watch?v=ei1 5Mp0Zipw	1.3 Who is Jewish and what do they believe?	Gymnastics	Healthy Lifestyles	Healthy eating workshop
Summer Term 1	People who have helped us (new) -Doctors and nurses -Transport -Jobs	Extraordinary people	Grandad's Island		Extraordinary Scientists (6)	Explorers and adventurers (8)	7 Continents (10)	Textiles Does our artwork tell people about ourselves?		Programming 2: Bee-bot (Lessons 1, 3, 4 and 5)	Musical Heroes Composing with notes	Number song https://www. youtube.com/ watch?v=lsc3 gLMaCu8	UC 1.2 Who do Christians say made the world?	Football (Attacking & Defending)	Keeping myself safe	
Summer Term 2	Under the Sea (new) -Under the sea -Floating and sinking -Transition	Explorers and adventurers	Traction Man		Seasonal Changes (6)	Explorers and adventurers (8)	7 Continents (10)	Digital Media How has art changed through time?		Data handling: Introduction to data handling	Exploring the world through song singing	Head shoulders knees and toes song <u>https://www.</u> youtube.com/ watch?v=eVb <u>bLXPdJKQ</u>	1.7 How should we care for the world and for others, and why does it matter?	Kick Rounders	Growing and changing – Moving on	Dalby Forest



#### Community Diversity Sustainability **Creativity** Year B Enhancem EYFS Topic English Maths Art Music RE PE PSHE Science History Geograp DT Computi French ents & PD Topic hy ng All about me See Changes in Sliders and Online Safety UC 1.4 Autumn How have The squirrels How have Voices from Ma famille Throwing & Me and my (new) Term 1 people's that overview materials people's lives leavers 1 the past song What is the catching relationships -Me below 'good news' lives squabbled changed in https://www (skills) -My feelings Singing Christians changed? living Skills (saving, .youtube.co -My friends believe Jesus memory? logging in) m/watch?v= brings? (10) qjWMR76ow <u>Ok</u> Autumn Celebrations Celebratin Little Red Human How have Where in the Sculpture Computing Nativity Why does Multi-skills Respecting Castle - Christmas Christmas Term 2 g changes Lifecycle (6) people's lives world? (5) systems and myself and Museum traditions through changed in Including How does networks 2: Singing matter? others York Trip -Birthdays time. living fieldwork design affect Word (history) -Hanukkah memory? human processing (10) environment How and s? why do we celebrate Remembranc e Day? (3) Spring Habitats Habitats in The dark Habitats (6) Understandi Templates Programmin Brilliant Days of the 1.2Who is a Dance Money and Habitats (new Term 1 our world ng Brazil (10) and joining g 1: Brazil week song Muslim and Job (textiles) Algorithms https://www what do they Woodland and .youtube.co believe? Percussion Rainforests debugging 2 m/watch?v= Eid (Lessons 1, 3, Lpwf5N0rfVE 5) Spring Growing Our School Zahra Plants (6) Locality Understandi Programmin All about 1.2Who is a Gymnastics Mosque-York Drawing Composing Healthy -On the farm Term 2 and history-Our ng Brazil (10) g 2: Scratch in our Paris Muslim and Lifestyles -Growing Jr2 (Lesson 1, Communit School in the What is art? community what do they Fantastic animals 2, 3, 5) believe? Friday- First Past ٧ -Spring Percussion / Aid training -Healthy composing eating rhythmic notes Summer People who People The magic Seasonal Florence Oceans and Wheels and Creating Neighbourin J'aime les UC 1.5 Rounders Keeping Term 1 help us who help finger Changes (6) Nightingale seas (10) axels media: g Heroes fruit songs Why does myself safe -Police digital https://www Easter 6) us officers .youtube.co matter to imagery Composing -Firefighters with notes m/watch?v= Christians? -Journeys nJ03KjwilVM Songs of the Under the sea Summer Our The storm Scientific Why do we Oceans and Painting Data Makaton 1.5 What Athletics Digital Sea life -At the beach handling: Term 2 amazing Whale Enguiry celebrate seas (10) make some sea awareness centre -Summer Is all art International and media oceans Nelson place -Transitions Mandela equal in space station sacred? literacy Singing

value?

Day? (3)

### Key Stage 1: Year B

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Year A	Topic	English	Science	Maths	History	Geography	Art	DT	Computer	Music	French	RE	PE	PSHE	Enhance ments &
Autumn Term 1	What was life like in Prehistoric Britain?	Foston: Ride of Passage (Y3/4) Kensuke's Kingdom (Y5/6) Terrington & Stillington: Ride of Passage	Adaptations (Y3)- 6 Humans and animals over time (Y6)- 6	See overview below	Prehistoric Britain -10		Sculpture "How does design affect human environments?"		Online safety 5 Skills (saving, folder location, finding apps)	Melodies of the Mesolithic	French greeting with puppets	UC U2.1 What does it mean if Christians believe God is holy and loving?	Hockey	Me and my relationship S	PD Fantastic Friday- African drumming
Autumn Term 2	Why does the UK have wild weather?	Foston: The last bear (Y3/4) Dreadful Menace (Y5/6) Terrington & Stillington: Dreadful Menace	Ecosystem (Y4)- 6 Sustainability (Y5)- 6		Prehistoric Britain-10	Water, Weather and Climate-6		Healthy and Varied Diet (cooking)	Computing systems and networks 1: Networks and the internet	Singing through storms Singing	French weather	UC L2.2 What is it like for someone to follow God?	Football	Respecting myself and others	Eureka- Catherine Cinema Trip (linked to romans) Fantastic Friday- Christmas across the world? Party
Spring Term 1	What is globalisatio n?	Foston: My Name is Refugee (Y3/4) Tinforest (Y5/6) Terrington & Stillington: My Name is Refugee	Electricity			Globalisation- 10	Print "What is the purpose of art?"	DT Day: Y3/4: Simple programming and control Y5/6: Monitoring and control	Programming 3: scratch	A World of union Percussion	Playground games- numbers and age	U2.6 What does it mean to be a Muslim in Britain today?	Gymnastics	Me and my future	Fantastic Friday- Careers Fair- across the globe
Spring Term 2		Foston: How to be a viking (Y3/4) Viking Boy (Y5/6) Terrington & Stillington: Viking Boy	Sound (Y4)- 6		Non-European Baghdad c. AD 900	Globalisation- 10		Y3/4: Structures Shell Structures Y5/6: Frame structures (Shell structures using Compter aided design to include 1 lesson)	Creating Media: Website Design	Sound around the world Percussion / composing rhythmic notes		U2.6 What does it mean to be a Muslim in Britain today?	Basketball	Healthy Lifestyles	Muslim Day Fantastic Friday- Spirited Arts competition
Summer Term 1	What was life like in Roman Britain?	Foston: The boy who biked the world (Y3/4) Wonder (Y5/6) Terrington & Stillington: The boy who biked the world	States of matter (Y3)- 6 Separating mixtures (Y5)- 6		Roman Britain- 10	Geography topic		Textiles Y3/4: 2D shapes to 3D shapes Y5/6: Combining different fabrics (including using computer aided design)		Rocking with Romans Composing with notes	Clothes- getting dressed in France	L2.4 What kind of world did Jesus want?	Orienteering	Keeping myself safe	Murton Pak Roman Day Fantastic Friday: Road safety / Bikeability
Summer Term 2	Exploring the United Kingdom	Foston, Terrington & Stillington: Summer Play: Rocking Romans	Y3/4 - The Digestive System Y5/6 - The Circulatory System		Roman Britain- 10	Building Locational Knowledge: United Kingdom- 4 – multicultural Britain	Digital Media "Can an image contradict words? "		Data handling comparison cards data base	Roman Play Singing	Makaton / BSL- Colours	U2.5 Is it better to express your belief in arts and architecture or in charity and generosity?	Cricket Swimming Forest Schools	Growing and changing – Moving on	Summer Play Harrogate Y6 leavers Crucial crew

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#### Key Stage 2: Cycle B Community <mark>Diversity</mark> Sustainability Creativity

Year B	B-Topic	English	Maths	Science	History	Geograp	Art	DT	Compute	Music	French	RE	PE	PSHE	Enhance
Autumn Term 1	What is it like in space?	Foston: Hidden figures (Y3/4) Cosmic (Y5/6) Terrington & Stillington: Cosmic	See overview below	Space (Y5)-6	20th century conflict: The Cold War-5	hy Building Locational Knowledge: North America-3		Cams	Online safety 4 Skills (saving, folder location, finding apps)	Out of this world	Meet my French family	L2.4 Why do people pray?	Netball	Me and my relationships	ments Hindu Day Fantastic Friday World Religious Festival
Autumn Term 2	Where are the world's rivers?	Foston: Ocean meets the Sky (Y3/4) The explorer (Y5/6) Terrington & Stillington : Ocean meets the Sky		Rocks		Rivers-6	What is Art? Sketching / Drawing "Artists create images for the purpose of being seen"		Computing systems and networks: search engines	Down by the river Singing	French adjectives of colour, size and shape	U2.3 What do religions say to people when life gets hard?	Rugby	Respecting myself and others	Fantastic Friday: Art Day
Spring Term 1	What was life like in Ancient Egypt?	Foston: Tadeo Jones – Video Y3/4 Who let the gods out ? (Y5/6) Terrington & Stillington: Ancient Egypt - Video	_	Magnets (Y4)- 6 Forces (Y5)- 6	Ancient Egypt- 10			Levers and linkages	Programming 1: Sonic music	Rhythm 2-6 What was life like in Ancient Egypt? Percussion	How music shaped ancient Egypts?	UC L2.3 What is the Trinity and why is it important for Christians?	Dance	Money and Job	Residential 1 Night Fantastic Friday: Environment
Spring Term 2	What time is it in different countries?	Foston: Rumble Star Y3/4 The London Eye Mystery Y5/6 Terrington & Stillington: Tadeo Jones – Video		States of Matter Properties and changes of materials (Y5)	Ancient Egypt- 10	Building Locational Knowledge: Hemispheres and Tropics-3	Painting "All art is equal in value"		Creating media: Video trailers	Time of our lives Percussion / composing rhythmic notes	French speaking world	UC L2.5 Why do Christians call the day Jesus died 'Good Friday'?	Dodgeball	Healthy Lifestyles	Fantastic Friday: First aid training
Summer Term 1	Our local area	Foston: The lion the witch & the wardrobe ( Y3/4) Goodnight Mr Tom – (Y5/6) Terrington & Stillington: Goodnight Mr Tom	_	Plants	Anglo Saxon Settlements	Local Fieldwork	Collage "Artists build on and subvert the work of previous artists"			Musical time travel Composing with notes	Makaton / BSL- feelings	UC L2.6 For Christians, when Jesus left, what was the impact of Pentecost?	Rounders	Keeping myself safe	Fantastic Friday: York Community SPorts stadium Geography trip-river focus (field work) NSPCC
Summer Term 2	World War 1 Conflicts	Foston, Terrington & Stillington: Choral Speaking		Light and dark (Y3)-6 Light (Y6) - 6	20th century conflict: World War I- 2	Local Fieldwork		Simple circuits and switches	Data handling: Mars Rover 1	School Play Singing		L2.6 Why do some people think that life is a journey and what significant experience mark this?	Athletics Forest Schools	Digital awarene ss and media literacy	Parliamentary and democracy project Bikeability Y6 Choral Speaking



# Key Stage 2: Cycle C Community Diversity Sustainability Creativity

Year C	Торіс	English	Maths	Science	History	Geography	Art	DT	Computer	Music	French	RE	PE	PSHE	Enhancements
Autumn Term 1	What is the Shang Dynasty?	Foston: Ride of Passage (Y3/4) Kensuke's Kingdom (Y5/6) Terrington & Stillington: Kensuke's Kingdom	See overview below	Notable Scientists	The Shang Dynasty (10)		Sculpture "How does design affect human environments? "		Online Safety 4 Skills (saving, folder location, finding apps)	Singing with the Shang dynasty	This is me	UC L2.1 What do Christians learn from the Creation story?	Hockey	Me and my relationships	Fantastic Friday DT: Y3/4: Simple programming and control Y5/6: Monitoring and control
Autumn Term 2	What are the world's natural resources?	Foston: The last bear (Y3/4) Dreadful Menace (Y5/6) Terrington & Stillington: The last bear		Adaptations (Y3)- 6 Humans and animals over time (Y6)-6	The Shang Dynasty (10)	Natural resources- 6		Y3/4: Structures Shell Structures Y5/6: Frame structures (Shell structures using Computer aided design to include 1 lesson)	Computing systems and networks 3: Journey inside a computer	Harmonising with nature. Singing	Birthday celebrations	UC U2.4 Why do Christians believe Jesus was the Messiah?	Football	Respecting myself and others One off project	
Spring Term 1	How do we produce energy?	Foston: My Name is Refugee (Y3/4) Tinforest (Y5/6) Terrington & Stillington: Tinforest		Electricity		Energy and Sustainability- 10	Print "What is the purpose of art?"		Programming 1: Further coding with scratch	Powering up song Percussion	Pet- animals, colour and size	L2.8 What does it mean to be Hindu in Britain today?	Gymnastics	Me and my future Respecting myself and others	Careers- science Jorvik Centre
Spring Term 2	Who were the Vikings and Anglo Saxons?	Foston: How to be a viking (Y3/4) Viking Boy (Y5/6) Terrington & Stillington: How to be a viking		The eco system (Y4)-6 Sustainability (Y6)-6	Vikings and Anglos Saxons (10)- link to York	Energy and Sustainability- 10		Celebrating culture and seasonality (cooking)	Programming 2: Computational thinking	Drumming with Vikings Percussion / composing rhythmic notes	In my French house	L2.8 What does it mean to be Hindu in Britain today?	Basketball	Healthy Lifestyles	Bradford Visit- Hindu temple and synagogue
Summer Term 1	Which countries are in South America?	Foston: The boy who biked the world (Y3/4) Wonder (Y5/6) Terrington & Stillington: Wonder		States of matter (Y3)- 6 Separating mixtures (Y5)- 6	Vikings and Anglos Saxons (10)	Building Locational Knowledge: South America-4	Textiles "Our artwork tells people about ourselves."			Sound of South America Composing with notes	Makaton / BSL- food	UC U2.5 Christians and how to live: What would Jesus do?	Orienteering	Keeping myself safe	Road safety / Bikeability
Summer Term 2	How does migration affect people and places?	Foston, Terrington & Stillington: Summer Play: Midsummer Nights Dream		Y3/4 - The Digestive System Y5/6 - The Circulatory System		Mirgration-7		Textiles Y3/4: 2D shapes to 3D shapes Y5/6: Combining different fabrics (including using computer aided design)	Data handling investigating weather	School Play Shakespeare		L2.6 Why do some people think that life is a journey and what significant experiences mark this?	Cricket Swimming Forest Schools	Growing and changing – Moving on	



# Key Stage 2: Cycle D Community Diversity Sustainability Creativity

Year D	Торіс	English	Maths	Science	History	Geography	Art	DT	Computer	Music	French	RE	PE	PSHE	Enhancements
Autumn Term 1	Our Marvellous Earth	Foston: Hidden figures (Y3/4) Cosmic (Y5/6) Terrington & Stillington: Hidden figures (Y3/4)	See overvie w below	Magnetism (Y3)-6 Forces (Y5)-6		Biomes-10		Pulleys or gears	Online safety: 6: Skills (saving, folder location, finding apps)	Singing for the planet Singing	Portraits	U2.1 Why do some people believe in God and some people not?	Netball	Me and my relationships	Fantastic Friday: First aid training
Autumn Term 2	Who were the Medieval Monarchs?	Foston: Ocean meets the Sky (Y3/4) The explorer (Y5/6) Terrington & Stillington : The Piano		Light and Dark (Y3)-6 Light (Y6)-6	Medieval Monarchs- 7	Biomes-10	Painting "All art is equal in value"			Medieval music and majesty Singing	School days	UC U2 Creation and science: conflicting or complementary ?	Rugby	Respecting myself and others	Parliamentary and democracy project
Spring Term 1	What was it like in Ancient Greece?	Foston: Tadeo Jones – Video Y3/4 Who let the gods out ? (Y5/6) Terrington & Stillington: Who let the gods out ?	-	Diet and life style (Y6)-6	Ancient Greece- 10			Pneumatics	Computer systems and networks 2: Emailing	Echoes of the past Percussion	French sport and the Olympics	U2.7 What matters most to humanists and Christians?	Dance	Money and Job	Residential 2 Night Fantastic Friday: Jewish Day
Spring Term 2	Where are all the people?	Foston: Rumble Star Y3/4 The London Eye Mystery Y5/6 Terrington & Stillington: The London Eye Mystery	-	Human anatomy (Y4)-6 Reproductive life cycles (Y5) - 6	Ancient Greece-10	Population- 10	Collage "Artists build on and subvert the work of previous artists"		Programming 2: Micro: bit	Rhythm of our people Percussion / composing rhythmic notes	Visiting a town in France	UC U2.6 What do Christians believe Jesus did to 'save' the people?	Dodgeball	Healthy Lifestyles	Global courageous advocacy project Fantastic Enterprise project – Santander
Summer Term 1	The conflict of World War II.	Foston: The lion the witch & the wardrobe ( Y3/4) Goodnight Mr Tom – (Y5/6) Terrington & Stillington: The lion the witch & the wardrobe	-	Plants	20th century conflict: World War II- 8	Population- 10	Drawing "What is art?"		Creating media: History of computers WW1	Composing through conflict Composing with notes	Makaton / BSL- alphabet	UC U2.8 For Christians, what kind of king is Jesus?	Rounders	Keeping myself safe	NSPCC
Summer Term 2	What are the countries of Europe?	Foston, Terrington & Stillington: Choral Speaking		Raw and synthetic materials (Y3)- 6 Properties and changes of materials (Y5)	20th century conflict: World War II-8	Building Locational Knowledge: Europe-3		More complex switches (electrical systems)	Data handling 1: Big Data			L2.5 Why are festivals important to religious communities?	Athletics Forest Schools	Digital awareness and media literacy	Careers- visitors Bikeability Y6 Choral Speaking



Master the arriculum							Nursery S hs Long T	-				
Week	1	2	3	4	5	6	7	8	9	10	11	12
Autumn Term	Col	ours	Mato	ching	Sor	rting	Number: 1	Number: 2 (Subitising)	Number: 2	Patter	n 1 & 2	Consolidation
Spring Term	Number: 3 Subitising	Number: 3	Number: 4	Number: 4 Composition	Number: 5	Number: 5 composition	Consolidation	Number: 6	Height & Length	Mass	Capacity	Consolidation
Summer Term	Sequencing	Positional Language	More than/fewer	2D shape	3D shape	Consolidation	Number composition	What comes after?	What comes before?	Numbers to 5	Conso	lidation

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Week	1	2	3	4	5	6	7	8	9	10	11	12
Autumn Term	-	to know Baseline	Match, s com			it measure atterns	lts m	e 1,2,3	Circles & Triangles	1,2,	3,4,5	Shapes with 2 sides
Spring Term	Aliv	e in 5	Mass & Capacity	Growin	g 6,7,8	Length, hei	ght & time		Building 9 &	10	Explore 3	-D shapes
Summer Term	To 20 an	nd beyond	How many now?	Manip compo decon	se and	Sharing an	d grouping	V	/isualise, build	& map	Make Connections	Consolidation



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# Year 1 - Maths Long Term Plan

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn		Wi	Number: Place Value thin 10 (5 wee	eks)				Number: ion and subtra thin 10 (5 wea			Geometry: Shape (1 weeks)	Consolidate (1 week)
Spring	w	Number: Place Value ithin 20 (3 we	eks)		Number: ion and subtra thin 20 (3 wea		Num Place Within 50		Measur Length & (2 w	& Height	Weight &	rement: & Volume eek)
Summer	Number: Number: Fraction Multiplication & Division (2 weeks)002 (3 weeks)					Geometry: Position & direction (1 weeks)	Num Place Within 100		Measureme nt Money (2 weeks)	Tir	rement me eeks)	Consolidate (1 week)

Master the Curriculum

# Year 2 - Maths Long Term Plan

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Geometry Shape (3 weeks Measureme	Week 11	Week 12
Autumn		Num	nber:				Number:				Geometry:	
		Place	Value			Addi	tion & Subtra	ction			Shape	
		(4 w	eeks)				(3 weeks)				(3 weeks)	
Spring	Мо	rement ney eeks)		Multi	Number: plication & Di (5 weeks)	vision		Length &	ement: & Height eek)		Measurement pacity & Tem (3 weeks)	
Summer		Fractions eeks)	Position 8	netry: direction eeks)		n Solving eeks)		Measuremen Time (3 weeks)	t	Stati (2 we		Consolidate (1 week)



### Year 3 - Maths Long Term Plan



Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn		Number: Place Value (3 weeks)			Add	Number: lition & Subtraction (5 weeks)	I			Multiplicatio	iber: on & Division eeks)	
Spring	Mul	Number: tiplication & Div (7 weeks)	ision	Measure	ment: Length & (3 weeks)	& Perimeter		Number: Fraction (3 weeks / 5 tot			Measurement Mass & Capacit (3 weeks)	
Summer		Number: Fractions Mea (2 weeks / 5 total) (2				Measurement Time (3 weeks)		Sh	netry: ape eeks)	Stati (2 we		Consolidate (1 week)

Maste	r the			Yea	ar 4 -	Mat	ths Lo	ong Te	erm P	lan		
Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn		Place	mber: e Value veeks)		Ado	Number: lition & Subtra (3 weeks)	action	Measurement: Area (1 week)	Multi	Number: plication & Div (3 weeks)	vision	Consolidate (1 week)
Spring	Number: Mul	tiplication & Div 6 total)	vision (3 weeks/	Length &	rement: Perimeter veek)		Fr	umber: actions weeks)			Number: Decimals (5 weeks)	•
Summer	,			ney	Ti	rement me eeks)	Consolidate (1 week)	Sha	netry: ape eeks)	Statistics (1 weeks)	Position	metry: & direction veeks)



## Year 5 - Maths Long Term Plan

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (3 weeks)			Number: Addition & Subtraction (2 weeks)		Number: Multiplication & Division (3 weeks/6 Total)			Number: Fraction A (4 weeks)			
Spring	Number: Multiplication & Division		Number : I (2 we	Fractions B eeks)	De	Number: cimals & Percentages		Measurement: Length & Perimeter		Statistics (2 weeks)		

Foston CE Stillington	ton CE						
Primary Schools Federation	(3 weeks/6 Total)		(3 weeks)	(2 week)			
Summer	Geometry: Shape (3 weeks)	Geometry: Position & direction (2 weeks)	Number: Decimals (3 weeks)	Number: Negative numbers (1 weeks)	Convert	rement ing units eeks)	Measurement Volume (1 weeks)

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Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (2 weeks)		Number: Addition, subtraction, Multiplication & Division (5 weeks)					Number: Fraction A (2 weeks)		Number: Fraction B (2 weeks)		Measurement Converting units (1 weeks)
Spring	Number: Ratio (2 weeks)		Al	mber: gebra weeks)	Number: Decimals Fra (2 weeks)		Fractions, Deci	umber: mals & Percentages Area, V weeks)		rement: 'olume & Statistics meter (2 weeks) veek)		
Summer	Geometry: Shape (3 weeks)			Geometry: Position & direction (1 weeks)	Investigations, Consolidation & Problem solving (7 weeks)							