	Term 1	Term 2	Term 3	Term	4	Term 5	Term 6	
Science	Y1: How are materials the same/different to one another? Y2: How are materials used for particular purposes? USES OF EVERYDAY MATERIALS identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching	Y1: How are huma animals the same/dif one another Y2: How do animals sta and grow? ANIMALS INCLUDING notice that animals, ind humans, have offspring grow into adults find out about and des basic needs of animals humans, for survival (w food and air) describe the importand humans of exercise, ea right amounts of differ of food, and hygiene	Ferent to ?LIVINay healthyexplore differen are livin have ne are livin have ne are livin have ne are livin have ne are livin have ne are livin have ne differen are livin have ne suited a differen basic ne animals they dep their foc animals, simple f	do living things live in habitats? G THINGS AND THEIR HABITATS (Y2) and compare the ces between things that g, dead, and things that ver been alive that most living things abitats to which they are nd describe how t habitats provide for the eds of different kinds of and plants, and how bend on each other and name a variety of nd animals in their , including microhabitats how animals obtain of from plants and other using the idea of a bod chain, and identify the different sources of	scie THE EN WORKING FOCUS asking simp recognising answered i observing o equipment performing using obse suggest an gathering a	ould you carry out a entific enquiry? NVIRONMENT (Y2) SCIENTIFICALLY ole questions and g that they can be in different ways closely, using simple closely, using simple simple tests rvations and ideas to swers to questions and recording data to wering questions	 Y1: How are plants and trees the same/different to one another? Y2: What do bulbs and seeds need to germinate and stay healthy? PLANTS observe and describe how seeds and bulbs grow into mature plants find out and describe how plants need water, light and a suitable temperature to grow and stay healthy 	
	WORKING SCIENTIFICALLY o asking simple questions and recognising that they can be answered in different ways o observing closely, using simple equipment o performing simple tests o identifying and classifying o using observations and ideas to suggest answers to questions o gathering and recording data to help in answering questions							
History	What were the main events of and why do we cele THE GUNPOWDE	brate it?	How does my favo	Durite toy compare to the 20th century? TOYS	ose of the	the impa	changed over time and what was act of these changes? EL AND TRANSPORT	

	To develop an awareness of similarities, including different different periods and an und individuals in the past. To find out about events bey significant nationally To ask and answer questions of stories and other sources understand key features of e To be taught about changes appropriate, these should be change in national life and to beyond living memory that a	nces between ways of life in erstanding of significant rond living memory that are s, choosing and using parts to show that they know and events. in living memory and where e used to reveal aspects of o find out about events re significant nationally	To learn about changes with exploring toys from today. T ways in which we find out at different sources To use sources to ask and an To know where people and e chronological framework and differences between ways of To identify changes in living To develop an awareness of words and phrases relating t	o understand some of the bout the past by identifying aswer questions events they study fit within a d identify similarities and f life in different periods memory the past, using common to the passing of time	To develop an awareness of out about changes within liv To know where people and chronological framework; to choosing source to show tha understand key features of To develop an awareness of individuals in the past who h and international achieveme	ring memory events studied fit within a bask and answer questions, at they know and events the lives of significant have contributed to national ents
	Develop a chronologically se	cure knowledge and understa	nding of British, local and wor	ld history, establishing clear n	arratives within and across th	e periods studied.
Geography	How can Dennis get travel wor MAGICAL To devise simple maps; and u symbols in a key To use simple compass direc and West) and locational and describe the location of featu To use atlases and globes to countries To name and locate the worl five oceans To use aerial photographs ar recognise landmarks and bas features To use simple fieldwork and the geography of their school key human and physical feat environment	 Id? MAPPING use and construct basic tions (North, South, East d directional language to ures and routes on a map identify the UK and its d's seven continents and d plan perspectives to sic human and physical observational skills to study ol and its grounds and the 	How does Weymouth compare to Chapmanslade Village? BESIDE THE SEASIDE (NON-EUROPEAN COUNTRY) To use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied. To use basic geographical vocabulary to refer to human and physical features To name, locate and identify characteristics of the four countries and capital cities of the UK To use simple compass directions and locational and directional language to describe the location of features and routes on a map To identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world, in the context of island locations.		 Where is Kenya and what is it like to visit/live there? SENSATIONAL SAFARI To name and locate the world's seven continents and five oceans in the context of Africa (Kenya). To use world maps, atlases and globes to identify Africa To devise simple maps To understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country To use basic geographical vocabulary to refer to key physical and human features To use simple compass directions (North, South, East and West) and locational and directional language to describe the location of features and routes on a map 	
RE	RELIGION: CHRISTIANITY Key Question: What is the good news that Jesus brings?	RELIGION: CHRISTIANITY Key Question: Why do Christians believe God gave Jesus to the world?	RELIGION: JUDAISM Key Question: How important is it for Jewish	RELIGION: CHRISTIANITY <u>Key Question:</u> What do Christians believe God is like?	RELIGION: JUDAISM Key Question: How special is the relationship Jews have with God?	RELIGION: JUDAISM Key Question: What is the best way for a Jew to show commitment to God?

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	<u>Concept</u> : Gospel Understanding Christianity 1.4	<u>Theme</u> : Christmas-Jesus is a gift from God <u>Concept</u> : Incarnation Discovery RE	people to do what God asks them to do? <u>Theme:</u> Passover Discovery RE	<u>Concept:</u> Salvation/God Understanding Christianity 1.1	<u>Theme</u> : The Covenant Discovery RE	<u>Theme</u> : Rites of Passage and Good Works Discovery RE
	TEAM	IT'S MY BODY	BE YOURSELF	BRITAIN	AIMING HIGH	MONEY MATTERS
PSHE	take part in a discussion of the feelings of being in a team; design their own image to then describe to their partner who uses good listening skills to then draw the design; use scenario cards to discuss ways to show kindness in difficult scenarios; complete an activity sorting different behaviour into either teasing, bullying or joking behaviour; make posters to show helpful thoughts; identify the consequences of making good and not-so good choices.	explain how exercise helps us feel happy; explain how getting enough sleep helps us to feel good; verbalise the difference between normal and serious problems; explain that some foods are more nutritious than others; know what is not safe to eat or drink; explain that there are good and bad germs, and that we need to protect against the bad ones.	talk about the benefits of helping a community; describe how other people are affected by choices they make; give more detailed reasons why it is important to help their neighbourhood; describe how they can make all people feel happy and welcome; begin to understand the idea of respect; identify that people have different opinions.	discuss the importance of individuality; identify and name a wide range of feelings; explain why their likes make them feel happy; help others manage any uncomfortable feelings they are experiencing; reflect on how they can support others going through change and loss; think about the impact of sharing their thoughts and feelings respectfully and speaking kindly to others.	explain why a positive learning attitude is helpful; explain what steps they can take to achieve future ambitions; explain why stereotypes need to be challenged; identify why routines and responsibilities might change as they go through school.	identify what influences what we buy; talk about prioritising what we buy, thinking about things we need before things we want; discuss advertisements and offers that try to influence what we buy; talk about the importance of keeping track of what we spend.
		D PRESENTATION SKILLS	PROGRAM	MING TOYS	COMPU	TER ART
Computing	use technology purposefully use technology purposefully	to create	understand what algorithms		use technology purposefully use technology purposefully	to create

	use technology purposefully to store use technology purposefully to manipulate use technology purposefully to retrieve digital content recognise common uses of information technology beyond school	how algorithms are implemented as programs on digital devices programs and how to execute by following precise and unambiguous instructions create and debug simple programs use logical reasoning to predict the behaviour of simple programs use technology purposefully to create use technology purposefully to organise use technology purposefully to retrieve digital content		use technology purposefully to store use technology purposefully to manipulate use technology purposefully to retrieve digital content		
	use technology safely, respectfully and responsibly; recogr	ONLINE SAFETY nise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact NATURE SCULPTURES ARTIST STUDY: MIRO				
-	COLOUR CHAOS	NATURE SCULPTURES		ARTIST STUDY: MIRO		
Art	To develop a wide range of art and design techniques in using colour and texture; to use painting to develop and share their ideas, experiences and imagination To know about the work of a range of artists, describing the differences and similarities between different practices and disciplines. To know about the work of a range of artists, craft makers and designers, making links to their own work	experiences and imagination To use a range of materials of make products. To learn about the work of a makers and designers, makin To develop a wide range of a	n. creatively to design and nange of artists, craft ng links to their own work. art and design techniques in	To use drawing to develop and share their ideas, experiences and imagination. To know about the work of a range of artists, making links to their own work. To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space.		
	KITE MAKING			COOKERY: BAKING		
	Explore and evaluate a range of existing products. Select from and use a range of textiles according to their characteristics.			Understand seasonality and know where and how a variety of ingredients are grown. Understand and apply the principles of a healthy and		
Art recognise common uses of information technology create and debug simple programs Use logical reasoning to predict the programs use logical reasoning to predict the programs Use technology purposefully to create and debug simple programs use technology purposefully to create and debug simple programs Image: technology safely, respectfully and responsibly; recognise acceptable/unacceptable behavior ONLINE SAFET Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behavior NATURE SCUPTU To develop a wide range of art and design techniques in using colour and texture; to use painting to develop and share their ideas, experiences and imagination To use sculpture to develop and share their ideas, experiences and imagination To know about the work of a range of artists, describing the differences and disciplines. To know about the work of a range of artists, craft makers and designers, making links to their own work Design & KITE MAKING Explore and evaluate a range of textiles according to their characteristics. Select from and use a range of textiles according to their characteristics. Select from and use a range of tools and equipment to perform practical tasks for example joining and outting. Design purposeful, functional, appealing products for themselves and other users based on design criteria. Besign Explores and other users based on design criteria. EXPLORING SIMPLE PATTERNS FOCUS ON DYNAMICS & EXPLORING SIMPLE PATTERNS <td></td> <td>varied diet. Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques.</td>		varied diet. Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques.				
						Select from and use a wider range of tools and equipment to perform practical tasks accurately.
Music	EXPLORING SIMPLE PATTERNS Theme: How Does Music Help Us to Make Friends?	FOCUS ON DYNAMICS & TEMPO	EXPLORING FEELINGS THROUGH MUSIC	INVENTING A MUSICAL STORY		

			Theme: How Does Music	Theme: How Does Music	Theme: How Does Mu	sic Teach Us about Our
			Teach Us about the Past?	Make the World a Better		urhood?
				Place?	Neighbo	
	STRIKING & FIELDING	BALL SKILLS	DANCE	GYMNASTICS	SWIMMING	ATHLETICS
PE * In some cases we may take advantage of sport specialists/ coaches which may replace our second (bottom) unit	I am beginning to provide feedback using key words. I am developing underarm and overarm throwing skills. I can hit a ball using equipment with some consistency. I can track a ball and collect it. I can use simple tactics. I know how to score points and can remember the score. I understand the rules of the game and can use these to play fairly in a small group.	I am beginning to provide feedback using key words. I am beginning to understand and use simple tactics. I can dribble a ball with my hands and feet with some control. I can roll and throw a ball to hit a target. I can send and receive a ball using both kicking and throwing and catching skills. I can track a ball and collect it. I can work co-operatively with a partner and a small group.	I am beginning to provide feedback using key words. I can copy, remember, repeat and create dance phrases. I can describe how my body feels during exercise. I can show a character and idea through the actions and dynamics I choose. I can use counts to stay in time with the music. I can work with a partner using mirroring and unison in our actions. I show confidence to perform.	I am beginning to provide feedback using key words. I am proud of my work and confident to perform in front of others. I can perform the basic gymnastic actions with some control and balance. I can plan and repeat simple sequences of actions. I can use directions and levels to make my work look interesting. I can use shapes when performing other skills. I can work safely with others and apparatus.	I can begin to use arms and legs together to move effectively across the water. I can demonstrate what to do if I fall into water. I can float on my front and back. I can glide on both front and back. I can roll from my front to my back and then regain a standing position. I can swim over a distance of 10m unaided.	I can describe how my body feels during exercise. I can identify good technique. I can jump and land with control. I can use an overarm throw to help me to throw for distance. I can work with others, taking turns and sharing ideas. I show balance and co- ordination when running at different speeds. I try my best.
	SENDING & RECEIVING	FITNESS	YOGA	INVASION	NET & WALL	FUNDAMENTALS
	I am beginning to provide feedback using key words. I am beginning to trap and cushion a ball that is coming towards me. I can accurately throw and kick a ball to a partner. I can catch a ball passed to me, with and without a bounce.	I can describe how my body feels during exercise. I can show hopping and jumping movements with some balance and control. I persevere with new challenges. I show determination to continue working over a longer period of time.	I am beginning to provide feedback using key words. I can copy, remember and repeat yoga flows. I can describe how my body feels during exercise. I can move from one pose to another thinking about my breath.	I can describe how my body feels during exercise. I can dodge and find space away from the other team. I can move with a ball towards goal. I can sometimes dribble a ball with my hands and feet.	I can defend space on my court using the ready position. I can describe how my body feels during exercise. I can hit a ball over the net and into the court area. I can throw accurately to a partner.	I am able to select the appropriate skill for the situation. I can throw, roll kick or strike a ball to a target with some success. I can work co-operatively with a partner and a small group. I understand the principles of a target game and can

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I can roll a ball to hit a target. I can track a ball and stop it using my hands and feet. I can work co-operatively with a partner and a small group. I can work safely to send a ball towards a partner using a piece of equipment.	when performing poses.player to try and wi ball.I can work with others to create simple flowsI know how to score and can remember score.	win the opponent.make it difficult for an opponent.systems when playing games.ore points er the and can remember the score.I know how to score points and can remember the score.I understand what go technique looks like a can use key words in feedback I provide.my team t to sendI show good sportsmanship whenFeedback I provide.	g ood and
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