

John Hampden Primary School Curriculum Map



EYFS – RECEPTION: Long Term Overview

The topics in the EYFS at John Hampden Primary School link to our PSHE themes, but also follow the interests of the children. Throughout each term the children take part in child and adult initiated activities linked to their interests. Therefore, certain sections on the curriculum map are subject to change depending on the needs and interest of the cohort each term. Most of our curriculum map refers to every day skills that will be practised and taught in addition to the themes for each term - these are taken from Development Matters and will assist us in enabling children to reach the expected level at the end of the Reception year. In addition to the map below, the children have access to continuous provision which is carefully planned by staff each week to include both inside and outside activities.

Autumn Term		Spring Term		Summer Term	
PSHE BEING ME IN MY WORLD	Theme CELEBRATING DIFFERENCE	PSHE Theme DREAMS & GOALS HEALTHY ME		PSHE Theme RELATIONSHIPS CHANGING ME	
	& Autumn 2 E AND BEYOND	Spring 1 HELP! I NEED SOMEBODY!	Spring 2 MARVELLOUS MINIBEASTS	Summer 1 TBC: ARTS WEEK THEME	Summer 2 TELL US A STORY
Core Texts: Six-Diviney Sio Typ Daga Moore ANNT & ALLAN AIRAN THE JOLLY POST OF DAGA MOORE ANNT & ALLAN AIRAN THE JOLLY POST OF THE JOLLY	Meerkat Mail	Core Text: Cops and Robbers Hat Is This? Do I Have to Go to the Hospital Manet & Allan Abibers FIRE ENGINE DATIST TRITANIAN AND THE PROPERTY OF THE PR	Core Texts: The Bad-Tompered Ladybird Bit Case Tad Tad Tad Tad Tad Tad Tad Ta	ARTS WEEK THEME	Core Texts:
PSHE Outcomes:	PSHE Outcomes:	PSHE Outcomes:	PSHE Outcomes:	PSHE Outcomes:	PSHE Outcomes:
• Who Me?!	What Am I Good At?	Challenge	Everybody's Body	My Family and Me	My Body
To help others feel	To accept that everyone is	To stay motivated when	To make healthy choices	To know how to make	To understand that
welcome	different	doing something	We Like to Move it	friends	everyone is unique and
	• I'm Special, I'm Me	challenging	Move it		special

- How Am I Feeling Today?
 To try to help make our school community a better place
- Being at Nursery/School
 To think about everyone's
 right to learn
- Gentle Hands
 To care about other people's feelings
- Our Rights
 To work well with others
- Our Responsibilities
 To choose to follow the Learning Charter (Class rules)

- To include others when working and playing
- Families

 To know how to help if someone is being bullied
- Houses and Homes
 To try to solve problems
- Making Friends
 To try to use kind words
- Standing Up For Yourself
 To know how to give and receive compliments

Never Giving Up

To keep trying even when it is difficult

- Setting a Goal
 To work well with a partner or in group
- Obstacles and Support
 To have a positive attitude
- Flight to the Future
 To help others achieve their goals
- Award Ceremony
 To work hard to achieve own dreams and goals

- To eat a healthy, balanced diet
- Food Glorious Food
 To be physically active
- Sweet Dreams

 To try and keep

 themselves and others
 safe
- Keeping Clean
 To know how to be a good friend and enjoy healthy friendships
- Stranger Danger
 To know how to keep calm and deal with difficult situations

 Make Friends, Make Friends, Never Never Break Friends

To try and solve friendship problems when they occur

- Make Friends, Make Friends, Never Never Break Friends
 To help others to feel part
- of a group
 Falling Out and Bullying
 To show respect in how
 they treat others
- Falling Out and Bullying
 To know how to help
 themselves and others
 when they feel hurt or
 upset
- Being the Best Friend We Can Be

 To know and show what

To know and show what makes a good relationship

- Respecting My Body
 To express how they
 feel when change
 happens
- Growing Up
 To understand and respect the changes that they see in themselves
- Growth and Change/Fun and Fears
 To understand and respect the changes that they see in other people
- Fun and Fears

 To know who to ask for help if they are worried about change
- Celebration

 To look forward to change (Year 1)

Topic overview:

In this topic we will get to know one another a little better and learn a little bit about where we all live. We will find out about Thame, learning more about the town we live in. We will go on to learn about the wider world and the different types of places people live. We will find out about differences in our families and find out if any of our families live in other places around the world.

Topic Overview:

This term, we will learn about different people who help us in our local community and the wider world. We will talk about different jobs that people do and have a think about our dreams and goals for the future and how we can best achieve these.

Topic Overview:

We will spend lots of time outside looking and learning about different creatures. Through some of our stories and Jigsaw sessions we will begin to think more about things we can do that contribute to keeping healthy.

Topic Overview:

Our topic this term will link to the Arts Week Theme and more information will follow.

Topic Overview:

We will be extending our author knowledge by looking at books written by well-known authors based on relationships and families. We will invite other year groups to come and share stories and build relationships with the older children at school. We will finish the term with a book themed dressing up day.

Communication and Language:

The development of children's spoken language underpins all seven areas of learning and development. Children's **back-and-forth interactions** from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a **language-rich environment** is crucial. By commenting on what children are interested in or doing, and echoing back what they say with **new vocabulary added**, practitioners will build children's language effectively. **Reading frequently to children**, and **engaging them actively in stories**, non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and **embed new words in a range of contexts**, will give children the opportunity to thrive. Through **conversation**, **story-telling and role play**, where children **share their ideas** with support and **modelling** from their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a **rich range of vocabulary** and **language structures**.

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Communication &	Communication &	Communication & Language:	Communication &	Communication &	Communication &
Language:	Language:	Make a list of questions for	Language:	Language:	Language:
Phase 1 Phonics	Learning how to say hello in	our visitors	Learn some minibeast songs	Talk for Writing: TBC linked	Talk for Writing continued
Talk for Writing: Handa's	different languages		and poems	to Arts Week	from Term 5
Surprise	Learn a Diwali poem				
Focus on full sentences, eg,	Learn a bonfire song				
'Please may I have a banana					
and some milk'					

Physical Development:

Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination, which is later linked to early literacy. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practice of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence.

Physical Development:	Physical Development:	Physical Development:	Physical Development:	Physical Development:	Physical Development:
Name writing practise	Weekly handwriting sessions	Get Set for PE	Get Set for PE	Get Set for PE	Get Set for PE
Learn how to use the	Name writing practise	Weekly handwriting sessions	Weekly handwriting	Weekly handwriting	Weekly handwriting
toilets/cloakrooms	Learning to put wellies on	Focus on dentists and oral	sessions	sessions	sessions
independently including	correct feet	health	Talk about healthy eating	Dance Festival practise	
hand washing routines	Learning to do coat		Talk about the importance	Sports Day practise	
Dough disco sessions	zip/buttons independently		of sleep	Use a variety of tools and	
Scissor skills tasks	Dough disco sessions		Oral health	media during Arts Week	
			Talk about the importance	sessions in the hall	
			of exercise		

Personal, Social & Emotional Development:

Children's personal, social and emotional development (PSED) is **crucial for children** to lead healthy and happy lives, and is fundamental to their cognitive development. Underpinning their personal development are **the important attachments** that shape their social world. **Strong, warm and supportive relationships with adults** enable children to learn how to **understand their own feelings and those of others**. Children should be supported to **manage emotions**, **develop a positive sense of self, set**

themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children, they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life.

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Personal, Social &	Personal, Social &	Personal, Social & Emotional	Personal, Social &	Personal, Social &	Personal, Social &		
Emotional Development:	Emotional Development:	Development:	Emotional Development:	Emotional Development:	Emotional Development:		
Weekly Jigsaw sessions –	Weekly Jigsaw sessions –	Weekly Jigsaw sessions – see	Weekly Jigsaw sessions –	Weekly Jigsaw sessions –	Weekly Jigsaw sessions - –		
see above for PSHE	see above for PSHE	above for PSHE outcomes	see above for PSHE	see above for PSHE	see above for PSHE		
outcomes	outcomes		outcomes	outcomes	outcomes		

Literacy:

It is crucial for children to develop a **life-long love of reading**. Reading consists of two dimensions: **language comprehension** and **word reading**. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when **adults talk with children** about the world around them and the books (**stories and non-fiction**) they **read with them**, and **enjoy rhymes**, **poems and songs** together. **Skilled word reading**, taught later, involves both the speedy working out of the **pronunciation of unfamiliar printed words** (decoding) and the speedy recognition of **familiar printed words**. Writing involves **transcription** (spelling and handwriting) and **composition** (articulating ideas and structuring them in speech, before writing).

portrait with name	emergency services vehicle	and label a photograph of	 WOW Wall writing: TBC 	linked to our topic	
		it		WOW Wall writing: Write	
				a blurb for their favourite	
				book we've covered this	
				term	

Maths

Developing a **strong grounding in number** is essential so that all children develop the necessary **building blocks** to excel mathematically. Children should be able to count confidently, develop a **deep understanding of the numbers to 10**, the relationships between them and the **patterns within those numbers**. By providing **frequent and varied opportunities** to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a **secure base of knowledge and vocabulary** from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their **spatial reasoning skills** across all areas of mathematics including shape, space and measures. It is important that children develop **positive attitudes** and interests in mathematics, look for **patterns and relationships**, **spot connections**, 'have a go', **talk to adults and peers** about **what they notice and not be afraid to make mistakes.**

Cetting to Know You Number: Numb	Maths – Phase	Maths – Phase	Maths – Phase	Maths – Phase	Maths – Phase	Maths – Phase
(Taking time to get to know the children) Representing 1, 2, 3 Comparing 1, 2 & 3 Composition of 1, 2, 8 3 Composition of 4 & 5 Compositi		<u>It's Me 1 2 3!</u>	Alive in 5!	Building 9 & 10	To 20 and Beyond	Find My Pattern
the children) Comparing 1, 2 & 3 Composition of 1, 2, & 3 Composition of 4 & 5 Comparing numbers to 10 Bonds to 10 Counting Numbers Beyond Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: On The Move Number: Deepening Understanding Patterns. Comparing numbers to 10 Bonds to 10 Counting Numbers Beyond 10 Counting Numbers 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbers 10 Counting Numbers Beyond 10 Conting Numbers Beyond 10 Counting Numbers Beyond 10 Counting Numbe	Getting to Know You	Number:	Number:	Numbers:	Numbers:	Numbers: Doubling
Composition of 1, 2, & 3 Composition of 4 & 5 Bonds to 10	(Taking time to get to know	Representing 1, 2, 3	Introducing zero	9 & 10	Building Numbers	Sharing & Grouping
Just Like Me Number: Match and Sort, Compare AmountsMeasure, Shape and Spatial Thinking: Circles and Triangles Circles and Triangles Positional LanguageMeasure, Shape and Spatial Thinking: Compare Mass (2) CompareMeasure, Shape and Spatial Thinking: Compare Mass (2) CompareMeasure, Shape Pattern (2)Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Match, Rotate, ManipulateOn The MoveMeasure, Shape and Spatial Thinking: Spatial Reasoning: CompareGrowing 6, 7, 8 Number: Representing number to 5. One more and less.Growing 6, 7, 8 Number: Combining 2 GroupsConsolidationFirst Then NowNumber: Spatial Reasoning: Number:Measure, Shape and Spatial Thinking: Shapes with 4 sides.Measure, Shape and Spatial Thinking: Length & Height TimeMeasure, Shape and Spatial Thinking: Length & Height TimeMeasure, Shape and Spatial Thinking: Length & Height TimeMeasure, Shape and Spatial Thinking: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning:	the children)	Comparing 1, 2 & 3	Comparing Numbers to 5	Comparing numbers to 10	Beyond 10	Even & Odd
Number: Match and Sort, Compare Amounts Measure, Shape and Spatial Thinking: Circles and Triangles Positional Language Measure, Shape and Spatial Thinking: Compare Mass (2) Mass & Capacity. Exploring Patterns. Light and Dark Number: Representing number to 5. One more and less. Measure, Shape and Spatial Thinking: Compare Mass (2) Measure, Shape and Spatial Thinking: Spatial Reasoning:		Composition of 1, 2, & 3	Composition of 4 & 5	Bonds to 10		
Compare Amounts Thinking: Circles and Triangles Positional Language Compare Mass (2) Compare Size, Mass & Capacity. Exploring Patterns. Light and Dark Number: Representing number to 5. One more and less. Measure, Shape and Spatial Thinking: Compare Mass (2) Compare Compare Mass (2) Compare Number: Compare Compare Number: Compare Compare Number: Compare Number: Compare Number: Number: Adding More Taking Away Mapping Thinking: Length & Height Time Compare Number: Spatial Reasoning: Spatial Rea	Just Like Me				Counting Numbers Beyond	Spatial Reasoning:
Circles and Triangles Positional Language Compare Mass (2) Compare Compare Mass (2) Compare Consolidation First Then Now Spatial Reasoning: Spatial Reasonin	Number: Match and Sort,	Measure, Shape and Spatial	Measure, Shape and Spatial	Measure, Shape and Spatial	10	Spatial Reasoning (3)
Measure, Shape and Spatial Thinking: Compare Size, Mass & Capacity. Exploring Patterns.Positional LanguageCompareSpatial Reasoning (1) Match, Rotate, ManipulateOn The Move Number: Deepening Understanding Patterns and RelationshipsPatterns.Light and Dark Number: Representing number to 5. One more and less.Number: 6, 7, & 8 Making Pairs Combining 2 GroupsConsolidationFirst Then NowSpatial Reasoning (1) Measure, ManipulateDeepening Understanding Patterns and RelationshipsNumber: Number: Measure, Shape and Spatial Thinking: Shapes with 4 sides.Measure, Shape and Spatial Thinking: Length & Height TimeMeasure, Shape and Spatial Thinking: Length & Height TimeMeasure, Shape and Spatial Thinking: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning (2)	Compare Amounts	Thinking:	Thinking:	Thinking: 3D Shape Pattern		Visualise and Build
Thinking: Compare Size, Mass & Capacity. Exploring Patterns. Light and Dark Number: Representing number to 5. One more and less. Measure, Shape and Spatial Thinking: Shapes with 4 sides. Messive with 4 sides. Making Pairs Combining 2 Groups Consolidation Consolidation Consolidation Match, Rotate, Manipulate Match, Rotate, Manipulate Deepening Understanding Patterns and Relationships First Then Now Spatial Reasoning: Spatial Reasoning: Taking Away Spatial Reasoning: Spati		Circles and Triangles	Compare Mass (2)	(2)	Spatial Reasoning:	
Mass & Capacity. Exploring Patterns. Light and Dark Number: Number: 6, 7, & 8 Number: 7 Number: 7 Number: 8 Number: 8 Number: 8 Number: 9 N	Measure, Shape and Spatial	Positional Language	Compare		Spatial Reasoning (1)	On The Move
Patterns. Number: Representing number to 5. One more and less. Number: 6, 7, & 8 Making Pairs Combining 2 Groups Spatial Reasoning: Spatial Reasoning (4) Measure, Shape and Spatial Thinking: Shapes with 4 sides. Length & Height Time Spatial Reasoning (2) Spatial Reasoning (2) Patterns and Relationships First Then Now Spatial Reasoning: Spatial Rea	Thinking: Compare Size,				Match, Rotate, Manipulate	Number:
Representing number to 5. One more and less. Making Pairs Combining 2 Groups Measure, Shape and Spatial Thinking: Shapes with 4 sides. Making Pairs Combining 2 Groups Measure, Shape and Spatial Thinking: Shapes with 4 sides. Measure, Shape and Spatial Thinking: Length & Height Time Making Pairs Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning (2)	Mass & Capacity. Exploring	Light and Dark	Growing 6, 7, 8	<u>Consolidation</u>		Deepening Understanding
One more and less. Combining 2 Groups Measure, Shape and Spatial Thinking: Shapes with 4 sides. Combining 2 Groups Measure, Shape and Spatial Thinking: Shapes with 4 sides. Combining 2 Groups Number: Adding More Taking Away Spatial Reasoning:	Patterns.	Number:	Number: 6, 7, & 8			Patterns and Relationships
Measure, Shape and Spatial Thinking: Shapes with 4 sides. Measure, Shape and Spatial Thinking: Length & Height Time Number: Adding More Taking Away Spatial Reasoning (4) Mapping Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning: Spatial Reasoning:		Representing number to 5.	Making Pairs		First Then Now	
Measure, Shape and Spatial Thinking: Shapes with 4 sides. Measure, Shape and Spatial Thinking: Length & Height Time Spatial Reasoning: Spatial Reasoning (2)		One more and less.	Combining 2 Groups			Spatial Reasoning:
Thinking: Shapes with 4 sides. Thinking: Length & Height Time Spatial Reasoning: Spatial Reasoning (2)					Number:	Spatial Reasoning (4)
Shapes with 4 sides. Length & Height Time Spatial Reasoning: Spatial Reasoning (2)		Measure, Shape and Spatial	Measure, Shape and Spatial		Adding More	Mapping
Time Spatial Reasoning: Spatial Reasoning (2)		Thinking:	Thinking:		Taking Away	
Spatial Reasoning (2)		Shapes with 4 sides.	Length & Height			
			Time		Spatial Reasoning:	
Compose and Decompose					Spatial Reasoning (2)	
					Compose and Decompose	

Understanding the World

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our

culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. **Enriching and widening children's vocabulary** will support later reading comprehension.

Understanding the World:	Understanding the World:	Understanding the World:	Understanding the World:	Understanding the World:	Understanding the World:
 Talk about family and people who are important to us Seasons display updating Compare life now to that of parents and grandparents Look at maps of local areas and countries of importance to the cohort Complete simple ICT app on iPads 	 Look at similarities and differences between life in this country and life in other countries through texts and maps Seasons display updated. Link ice/snow to changing states of matter Talk about differences between the natural world around them and contrasting environments Learn about Diwali (link to religious and cultural communities in UK) Discover the origins of the Christmas story and the birth of Jesus 	 Complete simple ICT app on iPads Seasons display updates Talk about the lives of people around us and their roles in society 	Complete simple ICT app on iPads Seasons display updated Learn about Easter Draw pictures of minibeasts	 Complete simple ICT app on iPads Seasons display updated. Link puddles melting to changing states of matter Understand the past through stories 	Complete simple ICT app on iPads Seasons display updated Explore natural environment

Expressive Arts & Design:

The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have **regular opportunities to engage with the arts**, enabling them to explore and play with a wide range of media and materials. **The quality and variety of what children see, hear and participate in is crucial** for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The **frequency, repetition and depth** of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe.

Expressive Arts & Design:	Expressive Arts & Design:	Expressive Arts & Design:	Expressive Arts & Design:	Expressive Arts & Design:	Expressive Arts & Design:
Self-portrait drawing	Rangoli patterns		Easter card design	Dance Festival practise	
	Repeating pattern	Painting people from			Book related art work –
Art themed work linked to	Christmas wrapping paper	different occupations e.g	Austin's butterfly linked	Take part in Arts Week	Design a front cover
the countries that we will be	Christmas card design	fire fighter, doctor	artwork	sessions	
looking at – link to cohort	Learn some Indian dance				Draw an illustration for a
	moves and perform in	Emergency vehicles collages	Painting minibeast stones		class book
	small groups				
			Finger print minibeasts		Copy different illustrator
					styles
Experiential Learning:	Experiential Learning:	Experiential Learning:	Experiential Learning:	Experiential Learning:	Experiential Learning:

-Possible visitors from the local area	-Food tasting (from around the world) -Learning traditional dances from countries linked to our classmates	-Visit to Thame Fire Station (or visit to school) -Doctor Visit -Police officer visit	-Pond dipping -Caterpillar lifecycle observations – Insect Lore	-Linked to Arts Week theme	-Class visit to Thame library/Book House TBC -Meet Miss Butler's Tortoise
Emotional Literacy: SELF CONFIDENCE & SELF AWARENESS — I understand how it feels to belong and that we are similar and different. I am beginning to name and express my feelings. "I like/dislike, you like/dislike" "I am feeling"	Emotional Literacy: EMPATHY - I understand people have similarities and differences in their houses, homes, families, skills. "We are the same because" "We are different because"	Emotional Literacy: RESILIANCE – I understand why it is sometimes good to be challenged and how perseverance can help me reach my goal. "I am going to try to" "I need to practiseto get better at"	Emotional Literacy: WELL BEING – I know how to keep my body healthy through food choices and exercise. I know ways to keep myself safe. "My healthy choice was" "It helps my body because"	Emotional Literacy: HEALTHY RELATIONSHIPS - I can listen to my friends to help resolve problems and be a good friend. I can use a range of strategies to manage my feelings and think things through. "Why don't we try" "I feel because"	Emotional Literacy: MANAGING CHANGE – I know human bodies change over time and how this will affect me. I can recognise times of change in the past and the future of my life. "I enjoyedat school this year" "I feelabout moving to the next class"