

Also see key documents – Hodnet Early Years Curriculum and Milestones documents, Core Texts and Rhymes Documents and Core Experiences documents

# Prime Areas of Learning

| Statutory Framework for Early Years -<br>Educational Programme   | Term One (Autumn)   | Term Two (Spring)  | Term Three (Summer)  |
|--|---|--|--|
| The development of children's spoken language underpins all seven<br>areas of learning and development. Children's back-and-forth<br>interactions from an early age form the foundations for language<br>and cognitive development. The number and quality of the<br>conversations they have with adults and peers throughout the day<br>in a language-rich environment is crucial. By commenting on what<br>children are interested in or doing, and echoing back what they<br>say with new vocabulary added, practitioners will build children's<br>language effectively. Reading frequently to children, and engaging<br>them actively in stories, non-fiction, rhymes and poems, and then<br>providing them with extensive opportunities to use and embed new<br>words in a range of contexts, will give children the opportunity to<br>thrive. Through conversation, story-telling and role play, where<br>children share their ideas with support and modelling from their<br>teacher, and sensitive questioning that invites them to elaborate,<br>children become comfortable using a rich range of vocabulary and<br>language structures. |   | <b>J</b>   |  |
|  | reading skills sessions and story time s<br>"WOW" Words on display.<br>Vocabulary and Wow words that Ma | sessions. – First session of each Reading<br>ggie the Magpie likes.  |  |
|  |   | <b>Vocabulary</b> – target vocabulary de<br>reading skills sessions and story time s<br>"WOW" Words on display.<br>Vocabulary and Wow words that Mag | <b>Key thread throughout each term -Developin</b><br><b>Vocabulary</b> – target vocabulary development through specific areas of le<br>reading skills sessions and story time sessions. – First session of each Reading<br>"WOW" Words on display.<br>Vocabulary and Wow words that Maggie the Magpie likes.<br>Wonderful Wizard of words work – link with Immersive literacy. |

| Personal, Social, Emotional Development<br>Be a role Model | Children's personal, social and emotional development (PSED) is crucial for<br>children to lead healthy and happy lives, and is fundamental to their<br>cognitive development. Underpinning their personal development are the<br>important attachments that shape their social world. Strong, warm and<br>supportive 9 relationships with adults enable children to learn how to<br>understand their own feelings and those of others. Children should be<br>supported to manage emotions, develop a positive sense of self, set<br>themselves simple goals, have confidence in their own abilities, to persist<br>and wait for what they want and direct attention as necessary. Through<br>adult modelling and guidance, they will learn how to look after their<br>bodies, including healthy eating, and manage personal needs<br>independently. Through supported interaction with other children, they<br>learn how to make good friendships, co-operate and resolve conflicts<br>peaceably. These attributes will provide a secure platform from which<br>children can achieve at school and in later life. | Self Regulation<br>Identification of own feelings and how to<br>identify them in your own body.<br>Class agreement on class rules<br>Managing self<br>Class photos for the class visual timetable.<br>New dinner time routines<br>New routines – dressing for gardening, FS –<br>managing own belongings in terms of bags,<br>coats etc.<br>Oral hygiene – link to t<br>Healthy eating – vegetable soup<br>Smoothie design<br>Building relationships<br>Making new friendships, developing<br>relationships with key workers and staff<br>around school.<br>Dre Decision/ Circle Time<br>Keeping and Staying Healthy<br>Feelings and Emotions<br>Being Responsible | Self Regulation<br>Discussions of how to deal with feelings and<br>introducing strategies about how to deal with<br>these feelings – influenced by Happiness Club<br>training.<br>Managing self<br>Reinforce and continue elements from<br>Autumn Term<br>Teacher greater independence when tidying<br>away and being in charge of own resources –<br>"Choose it, use it, put it away".<br>Healthy Eating– Messy Monday cookery time<br>– reinforce healthy choices and explore<br>different aspects of a healthy diet.<br>Oral hygiene – link to phonics in last part of<br>term.<br>Building relationships<br>Teach what to do if we do not always get on<br>– how friendships can change.<br>One Decision/ Circle Time<br>Screen safety<br>Relationships | Self Regulation<br>Preparation for transition to year 1.<br>Managing self<br>Reinforce and continue elements from<br>Autumn Term<br>Teach greater independence when looking<br>after outdoor area of the classroom, helping<br>others looking after the school resources and<br>making good choices.<br>Healthy Eating- gardening - planting foods<br>in order to keep us healthy, spending time<br>outdoors in order to keep our minds healthy.<br>Oral hygiene<br>Building relationships<br>Transition to year 1 work<br>One Decision/Circle Time<br>Our world<br>Safety in the home and out and about<br>Respect Yourself LA Resources<br>Differences between boys and girls. |
|--|--|--|---|--|
|  |  | Reinforcement of key aspects thre  | <b>ey Thread throughout each term</b><br>ough our Schools common Values –<br>ers – Wise Whale, Team Ant, Busy E   | Be Ready, Be Safe, Be Respectful   |

| Physical Development | Physical activity is vital in children's all-round development, enabling them<br>to pursue happy, healthy and active lives7. Gross and fine motor<br>experiences develop incrementally throughout early childhood, starting<br>with sensory explorations and the development of a child's strength, co-<br>ordination and positional awareness through tummy time, crawling and<br>play movement with both objects and adults. By creating games and<br>providing opportunities for play both indoors and outdoors, adults can<br>support children to develop their core strength, stability, balance, spatial<br>awareness, co-ordination and agility. Gross motor skills provide the<br>foundation for developing healthy bodies and social and emotional well-<br>being. Fine motor control and precision helps with hand-eye co-ordination,<br>which is later linked to early literacy. Repeated and varied opportunities to<br>explore and play with small world activities, puzzles, arts and crafts and<br>the practice of using small tools, with feedback and support from adults,<br>allow children to develop proficiency, control and confidence. | Gross Motor Skills<br>PE Gymnastics<br>Balancing<br>Shapes<br>Rolling<br>Jumping<br>Gymnastics<br>(Large apparatus)<br>Balancing<br>Climbing<br>Fine Motor Skills<br>Finger gym activities – developing pincer<br>grip (pencil munching monster) and<br>tripod grip. Progression of cutting skills<br>using a variety of scissors<br>Identifying dominant hand for writing.<br>Name writing<br>Introduce letter formation in line with<br>Twinkl Phonics scheme and use "patter"<br>introduced for letter formation with each<br>letter.<br>Hand writing plan.docx | Gross Motor Skills<br>PE Introduction to ball skills<br>Rolling<br>Throwing<br>Catching<br>Ball skills<br>Passing<br>Traveling<br>Aiming<br>Capital letter formation in line with<br>Twinkl phonics scheme<br>Lower Case letter formation –<br>placement on line, orientation and<br>continued focus on rhyme use.<br>Tool use – scissors for cutting – linked<br>with DT work and continuous provision<br>working on one handed manipulation of<br>tools for changing materials.<br>Handwriting Spring term<br>2023.docx | Gross Motor Skills<br>PE Dance<br>Athletics<br>Run<br>Jump<br>Throw<br>Fine Motor Skills<br>Letter formation in families in line with<br>Twinkl phonics scheme – curly<br>caterpillars, one armed robot letters,<br>long ladder letters, zigzag monster<br>letter.<br>Revisiting formation of Capital letters –<br>orientation and placement<br>Tool use -ensure all children are using<br>standard scissors to cut with accuracy<br>along a line.<br>handwriting .docx |
|----------------------|---|--|---|---|
|                      |   | Gross motor skills – Fore  | e <mark>y Thread throughout each term</mark><br>est Schools, carrying, balancing, clim<br>t door access – using large loose pa  | nbing, negotiating space.   |
|                      |   | Specific areas of learning   |   |   |

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)

**NB** - Core Texts/rhymes for reading skills may change year on year depending on the needs/interests of the children in the cohort

Talk for Writing units may change between Spring and Summer term – depending on needs/interests of the cohort – All units will be covered during the year but possibly in different contexts/ with different topics.

### Phonics

Baseline assessments Twinkl Phonics Scheme – phase 1 – week 1 Phase 2 – 6 weeks with 2 revision weeks and 2 assessment weeks Phase 3 – First Two weeks Check points – Autumn Half Term and December

## Phonics - Autumn term

## 2022.docx

Talk for Writing Units (in second Half term – starting mid November) NAME WRITING A lost toy story – linked with Christmas Other writing skills: Cards (birthday cards, Diwali cards, Christmas cards) Lists (linked to mini topics and children's interests) Captions (linked to mini topics and children's interests – photos sent on Tapestry, items, pictures children have made) Labels – (drawings children have made, designs children have made)

Poetry – bonfire night poetry/ Diwali Reading Skills Texts

Each Peach Pear Plum, The Squirrels Who Squabbled, Leaf Thief, Best Diwali Ever, Wow Said the Owl, Dear Zoo, Dear Santa

**Rhymes of the week** -NURSERY RHYME WEEK – NOVEMBER

Reading Skills and Rhymes.docx

## Phonics

Twinkl phonics Scheme – Phase 3 – week 2 – end Phase 3 – three weeks recapping and reviewing (1 week before February Half term – check point assessments carried out) (2 weeks at end of term – check point assessments carried out)

## Phonics Spring 2023.docx

#### Talk for Writing units

Journey Story (simple three sentence story, journey's will differ depending on children's interests – space, around the world, jungle) Instructions (making a bird feeder based on pine cone bird feeder, innovate their own bird feeder instruction writing) Fantasy story (Space/ aliens or fairytales depending on the children's interests) Poetry - riddles - mini topic linked to World Book day/ week or pets etc) As previous terms – other writing skills covered in stand alone lessons – in provision. **Reading Skills Texts** How to catch a star, Chinese New Year story. Puffin Peter, Whatever Next, Hairy McClairy, All Join in, Easter Story Rhymes of the week -5 Little Men in a Flying Saucer, 2 Little Dickie Birds, Chinese New Year Rhyme, Hot Cross Buns, 5 Currant Buns, Twinkle Twinkle,

Sleeping Bunnies

When Shrove Tuesday is not in Half Term holidays – Pancake Rhyme and The Runaway Pancake <u>Reading Skills.docx</u> Hyper Links to Associated documents <u>Core Rhymes.docx</u> Core Texts.docx

Twinkl phonics scheme – Phase 3 – recapping and review (1 week) Phase 4 x2 Check points – May Half Term and End of Term to inform year 1 teachers.

Phonics

## Phonics.docx

Talk For Writing Units

Recount (of class visit – based on recount of Ziggy the puppet going on a trip) Information text (depending on children's interests – mini beasts or gardening) Traditional Tale (Little Red Hen linked to farming) Letters – linked to Little Red Hen Writing for a purpose – posters etc (signs for end of term class shop) Poetry – end of term Summer poem **Reading skills Texts** Peepo, Oi Frog, Dogger, Hungry Caterpillar, Sunflower Sisters, Jasper's Beanstalk, So Much, The Tiger who came to tea Rhumes of the week Polly Put the Kettle on, Little Miss Muffet, Tiny Caterpillar on a leaf, 5 Little Ducks,

1.2.3.4.5 10 Green Bottles, Miss Polly Reading skills and rhymes.docx

. Be a reader

be a writer.

|                | Developing a strong grounding in number is essential so that all children<br>develop the necessary building blocks to excel mathematically. Children | BASELINE ASSESMENTS   | Number Fun Sessions<br>(Numberblocks – NCTEM)  | Numberfun Sessions (Numberblocks –<br>NCTEM)  |
|----------------|--|---|--|---|
|                | should be able to count confidently, develop a deep understanding of the   | Number Fun Sessions   | Series 1 – 12 – 15   | Series 2 – 7 – 15   |
|                | numbers to 10, the relationships between them and the patterns within  | (NumberBlocks – NCTEM)  | Series 2 - 1- 7  | Recapping and reviewing   |
|                | those numbers. By providing frequent and varied opportunities to build   | Series 1 – 1-11   | Numberblocks – Series 2   NCETM  | Numberblocks – Series 2   NCETM   |
|                | and apply this understanding - such as using manipulatives, including small  | Numberblocks – Series 1   NCETM   | Number Fun Spring 2023.docx  | Number fun sessions Summer 2023.docx  |
|                | pebbles and tens frames for organising counting - children will develop a  | <u>Number fun - Autumn Term 2022.docx</u>   | Weeks 10 – 20 from NCTEM Mastering   | Weeks 20 – 28 from NCTEM Mastering  |
|                | secure base of knowledge and vocabulary from which mastery of  |   | Number supporting documents – see medium   | Number supporting documents – see medium  |
|                | mathematics is built. In addition, it is important that the curriculum   | Mastering Number – NCTEM  | term planning (When the Easter holidays are  | term planning (2023 only up to week 25 on   |
| ž              | includes rich opportunities for children to develop their spatial reasoning  | Weeks 1 – 10 from NCTEM Mastering   | earlier week 20 may need to be taught in the   | the document initially as not able to access  |
| Ŧ              | skills across all areas of mathematics including shape, space and measures.  | Number supporting documents – See Medium  | Summer Term)   | on the Maths Hub axis point)  |
| he             | It is important that children develop positive attitudes and interests in  | term planning   | If there are additional weeks in the term –  |   |
| 3              | mathematics, look for patterns and relationships, spot connections, 'have  |   | Shape space and measure teaching.  | If there are additional weeks in the term –   |
| P <del>r</del> | a go', talk to adults and peers about what they notice and not be afraid   | Additional weeks of the term – Shape, space   | Check point assessments – 1 <sup>st</sup> Half Spring  | Shape space and measure teaching  |
| utics          | to make mistakes   | and measure objectives.   | term (to inform Parents consultation evening)  |   |
| ~              |  |   | 2 <sup>nd</sup> Half term to inform formative assessment   | Early Years foundation Stage end of Year  |
|                |  | Baseline Assessment and End of term check   | for check point documents and actions.   | profile assessment against the EARLY  |
|                |  | point assessment  |  | LEARNING GOALS – see below  |
|                |  |   |  |   |
|                |  | Hyperlink to Medium Term planning =   | Hyperlink to Medium Term planning =<br><u>Spring 2023</u>  | Hyperlink to Medium Term planning =<br><u>Mastering number.docx</u>                 |
|                |  | Hyperlink to presentations and support<br>materials from NCTEM = <u>Autumn term 1</u> | Hyperlink to presentations and support<br>materials from NCTEM = <u>Maths Mastery</u><br><u>Spring 2023.docx</u> | Hyperlink to presentations and support<br>materials from NCTEM = <u>Summer 2023</u> |

..... be a mathematician

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.

Linked with areas of interest and "phoneme of the day" themes. -Local area studies "H" Hodnet and Home -My family and me – history (Christmas in the past) -T for Tractor – tractors in the past -Making bread and butter -Floating and sinking -A is for Africa

Remembrance Day Bonfire night -F is for Fire station -Library Visit RE Being special – where do we belong? What is Diwali? Why is Christmas special to Christians? (Shropshire Agreed Syllabus)

## Forest Schools

How to be safe at Forest School Forest school rules Meet the forest school fairies Natural decorations How to be safe around a campfire Using tools – hammer and hand drills Signs of Autumn Signs of Winter Changing seasons Map skills – finding out about simple maps **Gardening (Autumn 1)** Getting the garden ready for winter Collecting fruit and seeds

Hyperlinks to associated documents: <u>RE progression of knowledge using LA syllabus 2022 26.docx</u>

Around the world study – finding out about different habitats, different environments – making simple comparisons to Hodnet. -Snow and ice – making observations about melting and freezing -materials – making simple observations about materials -Making observations about birds Chinese New Year -World book day – looking at old books and comparing

#### RE

Why is the word God so important to Christians? Why is Easter special to Christians? (Shropshire Agreed Syllabus)

Forest Schools Campfire for cooking (porridge) Tree identification Bird identification Using tools – saws and drills Signs of Winter Signs of Spring Changing seasons Map skills – using a key Gardening (Spring 2) Feeding birds and other wildlife Tidying the garden Sorting seeds Planning garden Preparing the garden for planting The past – looking at photos of familiar objects/events/places and discussing the changes.

-Visiting Hodnet Church – looking at buildings built a long time ago

Growing plants and making observations

Changing state in Monday cookery sessions.

Life Cycle of a Butterfly

Visit to Hodnet Hall gardens

### RE

Why are places special to religions and why? What stories are special and why? (Shropshire Agreed Syllabus)

#### Forest Schools

Campfire for cooking (pizza) Bug identification Habitats Leaf differences Using tools - drills Signs of Summer Changing Seasons Map skills – finding somewhere on a map **Gardening** Drawing and labelling plants Looking at the stages of growth Plant sale work

Understanding the world ..... be an investigator

| Portrait<br>Lesson 3 Line<br>Lesson 4 Colour mixing<br>Design and Technology<br>3D model (rocket) cutting windows<br>doors methods of attachment<br>Collage for effect<br>inuous provision craft table<br>interials fixings, exploring texture,<br>shape and tools<br>Music<br>aranga – unit 3 – Everyone<br>aranga – unit 3 – Everyone<br>aranga – unit 4 – Our world<br>lusic from different cultures | Portrait<br>Lesson 5 Line spirals<br><b>Design and Technology</b><br>Making a 3D model (house) using cardboard<br>saws<br>Sculpture<br><b>Continuous provision craft table</b><br>Using materials fixings, exploring texture,<br>shape and tools<br><b>Music</b><br>BBC schools – Jack and the Beanstalk – link<br>with growing in UoW |
|---|--|
| Lesson 4 Colour mixing<br>Design and Technology<br>3D model (rocket) cutting windows<br>doors methods of attachment<br>Collage for effect<br>inuous provision craft table<br>interials fixings, exploring texture,<br>shape and tools<br>Music<br>aranga – unit 3 – Everyone<br>aranga – unit 4 – Our world<br>lusic from different cultures  | Design and Technology<br>Making a 3D model (house) using cardboard<br>saws<br>Sculpture<br>Continuous provision craft table<br>Using materials fixings, exploring texture,<br>shape and tools<br>Music<br>BBC schools – Jack and the Beanstalk – link<br>with growing in UoW   |
| Design and Technology<br>3D model (rocket) cutting windows<br>doors methods of attachment<br>Collage for effect<br>inuous provision craft table<br>aterials fixings, exploring texture,<br>shape and tools<br>Music<br>aranga – unit 3 – Everyone<br>aranga – unit 4 – Our world<br>lusic from different cultures   | Making a 3D model (house) using cardboard<br>saws<br>Sculpture<br><b>Continuous provision craft table</b><br>Using materials fixings, exploring texture,<br>shape and tools<br><b>Music</b><br>BBC schools – Jack and the Beanstalk – link<br>with growing in UoW  |
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| doors methods of attachment<br>Collage for effect<br><b>inuous provision craft table</b><br>aterials fixings, exploring texture,<br>shape and tools<br><b>Music</b><br>aranga – unit 3 – Everyone<br>aranga – unit 4 – Our world<br>lusic from different cultures   | Sculpture<br><b>Continuous provision craft table</b><br>Using materials fixings, exploring texture,<br>shape and tools<br><b>Music</b><br>BBC schools – Jack and the Beanstalk – link<br>with growing in UoW   |
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| ng music – different cultures and   | Morning music – different styles   |
| different styles  |  |
|   | Rhymes of the week   |
| Rhymes of the week -  | Polly Put the Kettle on, Little Miss Muffet,<br>Tiny Caterpillar on a leaf, 5 Little Ducks,  |
| Men in a Flying Saucer, 2 Little  | 1.2.3.4.5 10 Green Bottles,  |
| ds, Chinese New Year Rhyme, Hot<br>s, 5 Currant Buns, Twinkle Twinkle,  | Miss Polly   |
| Sleeping Bunnies  | 1163 Folig   |
| Steeping Durinties  |  |
| prove Tuesday is not in Half Term   |  |
|   |  |
| Pancake   |  |
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| erests/ needs.  |  |
| e <b>rests/ needs.</b><br>a for apple, Africa etc, s fo   | or supflowers etc.   |
|   | hrove Tuesday is not in Half Term<br>Pancake Rhyme and The Runaway<br>Pancake  |

-World book day — week long theme on books

Spring and Summer term projects and topics are likely to follow the children's interests and needs. However they are likely to follow these themes and provide opportunities to explore: different countries, birds, the past, a fantasy/space unit, growing, a unit with a purpose eg plant sale, minibeast, animals.