Educational Communication and Language		
Programme Learn and use new veeshulers in dif	forant contaxts. Has now vessible throughout the day	using the "Mord Aware" approach
Learn and use new vocabulary in different contexts. Use new vocabulary throughout the day using the "Word Aware" approach.  Autumn 1 Spring 1 Summer 1		
Learning intentions: Nursery Rhymes: .isten carefully to rhymes and songs, paying attention to now they sound .earn rhymes and songs Group Reading: Ask questions to find out more Articulate their thoughts in well-formed sentences. Understand how to listen carefully .earn new vocabulary Jse new vocabulary Jse new vocabulary Jse new rocabulary Jse new vocabulary Jse new rocabulary Jse new vocabulary Jse new vocabulary Jse new rocabulary Jse new vocabulary Jse new rocabulary Jse new roc	Learning intentions:  Nursery Rhymes and Songs Listen carefully to rhymes and songs, paying attention to how they sound Learn rhymes and songs Group Reading: Ask questions to find out more Articulate their thoughts in well-formed sentences. Understand how to listen carefully Learn new vocabulary Use new vocabulary Retell a story they have developed deep familiarity with: some as exact repetition and some in their own words Daily Demonstrative Reading: Engage in story time Listen to stories Social Stories: Develop social phrases Use talk to help work out problems and organise thinking Science Use talk to explain how things work and why they might happen Retell a Story Retell a story they have developed deep familiarity with; some as extract repetition and some in own words Helicopter Stories: Use new vocabulary. Connect one idea t action another using a range of connectives	Learning intentions: Poems, Nursery Rhymes and Songs Listen carefully to rhymes and songs, paying attention to how they sound Learn rhymes, poems and songs Group Reading: Ask questions to find out more Articulate their thoughts in well-formed sentences. Understand how to listen carefully Learn new vocabulary Use new vocabulary Retell a story they have developed deep familiarity with: some as exact repetition and some in their own words Daily Demonstrative Reading: Engage in story time Listen to stories Social & PSHE Stories: Develop social phrases Use talk to help work out problems and organise thinking Engage in Non-fiction books Listen to and talk about selected non-fiction to develo a deep familiarity with new knowledge and new vocabulary. Science Use talk to explain how things work and why they might happen Helicopter Stories: Use new vocabulary. Connect one idea t action another using a range of connectives Recount an event Describe events using the correct tense with increasing detail.

Autumn 2	Spring 2	Summer 2
Learning intentions:	Learning intentions:	Learning intentions:
Nursery Rhymes and Songs		Poems, Nursery Rhymes and Songs
Listen carefully to rhymes and songs, paying attention to		Listen carefully to rhymes and songs, paying attention
how they sound		to how they sound
Learn rhymes and songs		Learn rhymes, poems and songs
Group Reading:		Group Reading:
Ask questions to find out more		Ask questions to find out more
Articulate their thoughts in well-formed sentences.		Articulate their thoughts in well-formed sentences.
Understand how to listen carefully		Understand how to listen carefully
Learn new vocabulary		Learn new vocabulary
Use new vocabulary		Use new vocabulary
Retell a story they have developed deep familiarity with:		Retell a story they have developed deep familiarity
some as exact repetition and some in their own words		with: some as exact repetition and some in their own
Daily Demonstrative Reading:		words
Engage in story time		Daily Demonstrative Reading:
Listen to stories		Engage in story time
Listen and talk about stories to build familiarity and		Listen to stories
understanding		Social & PSHE Stories:
Social & PSHE Stories:		Develop social phrases
Develop social phrases		Use talk to help work out problems and organise
Use talk to help work out problems and organise		thinking
thinking		Engage in Non-fiction books
Engage in Non-fiction books		Listen to and talk about selected non-fiction to develop
Listen to and talk about selected non-fiction to develop a		a deep familiarity with new knowledge and new
deep familiarity with new knowledge and new		vocabulary.
vocabulary.		Science
Science		Use talk to explain how things work and why they
Use talk to explain how things work and why they might		might happen
happen		Helicopter Stories:
Helicopter Stories:		Use new vocabulary.
Use new vocabulary.		Connect one idea t action another using a range of
Connect one idea t action another using a range of		connectives
connectives		Recount an event
		Describe events using the correct tense with
		increasing detail.

Educational
Educational   Programme

Jigsaw 3-11 is an engaging whole-school approach which develops pupil's emotional literacy, building resilience and nurturing mental and physical health. Jigsaw lessons also include mindfulness allowing children to advance their emotional awareness, concentration and focus. Each class will have a Jigsaw friends in Reception this is Jigsaw Jenie and Jess the cat

Autumn 1	Spring 1	Summer 1
Jigsaw Piece 1, Being Me in My World Learning intentions:  I understand how it feels to belong and that we are similar and different I can start to recognise and manage my feelings I enjoy working with others to make school a good place to be I understands why it is good to be kind and use gentle hands I am starting to understand children's rights and this means we should all be allowed to learn and play. I am learning what responsible means	Jigsaw Piece 3, Dreams & Goals Learning intentions:  I understand that if I persevere, I can take challenges I can tell you about a time I didn't give up until I achieved my goal. I can set a goal and work towards it. I can use kind words to encourage people I understand the link between what I learn now and the job I might like to do when I'm older I can say how I feel when I achieve a goal and know what it means t feel pound	Jigsaw Piece 5, Relationships Learning intentions:  I can identity some of the jobs I do in my family and how I feel like I belong I know how to make friends and to stop myself from feeling lonely I can think f ways to solve problems and stay friends I am starting to understand the impact of unkind words I can use CALM ME time to manage my feelings I know how to be a good friend
Autumn 2  Jigsaw Piece 2, Celebrating Difference Learning intentions:  I can identify something I am good at and understand everyone is good at different things I understand that being different makes us special I know we are all different but the sae in some ways I can tell you why I think my home is special to me I can tell you how to be a kind friend I know which words to use to use to stand up for myself when someone says or does something unkind	Spring 2  Jigsaw Piece 4, Healthy Me Learning intentions:  I understand that I need to exercise to keep my body healthy  I understand how moving and resting are good for my body  I know which foods are healthy and not so healthy eating choices  I can wash my hands thoroughly and I understand why this is important especially before I eat and after I go to the toilet  I know what a stranger is and how to stay safe if a stranger approaches me	Summer 2  Jigsaw Piece 5, Changing Me Learning intentions:  I can name parts of the body I can tell you some things I can do and foods I can eat to be healthy I understand that we will all grow from babies to adults I can express how I feel about moving to Year1 I can talk about my worries and/or the things I am looking forward to about being in Year1 I can share my memories of the best bits of reception

Educational Programme	<b>7</b> · · · · · · · · · · · · · · · · · · ·	
Autumn 1	Spring 1	Summer 1

#### **Learning intentions: Learning intentions: Learning intentions:** Managing the school Day P.E Games P.E Gymnastics Developing the skills needed to manage the school day Develop overall body strength balance co-ordination Develop and refine a range of ball skills successfully: lining up, queuing, mealtimes and personal and adility P.E Games hygiene. Use their core muscles strength to achieve Confidently and safely use a range of large and small Developed confidence competence, precision and good posture when sitting at a table or on the floor. accuracy when engaging in activities that involve a apparatus Fine Motor Fine Motor ball. Pencil grip, Scissor Control, Use of a knife and fork. Fine Motor Pencil grip, Correct formation of letters Develop small motor skills so they can use a range of Developing the foundations of a handwriting style Refining Skills already taught tools competently, safely and confidently Keeping healthy: Sleep Routine which is fast accurate and efficient P.E Spatial awareness Know and talk about the different factors that support Playground games, circle games, parachute games their overall health and wellbeing P.E Dance Progress towards a more fluent style of moving with developing control and grace. Keeping healthy: To wash my hands thoroughly. Know and talk about the importance of hygiene, before I eat and go to the toilet. Autumn 2 Summer 2 Spring 2 **Learning intentions: Learning intentions: Learning intentions:** Fine Motor P.E Gymnastics P.E Games Pencil grip, Scissor Control. Developing the foundations Combine different movements with ease and fluency. Develop overall body strength, co-ordination balance of a handwriting style which is fast accurate and efficient Develop overall body strength co-ordination, balance and adility needed to engage successfully with P.E dance: Combining Movement and agility needed to engage successfully with physical activity P.E Sports day events such as running, jumping, Combine different movements with ease and fluency physical ability Fine Motor iavelin throwing. Pencil grip, Correct formation of letters Fine Motor Developing the foundations of a handwriting style Pencil grip, Correct formation of letters Developing the foundations of a handwriting style which is fast accurate and efficient Keeping healthy: Healthy Diet which is fast accurate and efficient Know and talk about the different foods that keep me Keeping healthy: Being a safe pedestrian. Keeping healthy: Sun Safety healthy. Keeping healthy: Name parts of my body. Keeping healthy: Know and talk about the different factors that support their overall health and wellbeing such as the things I can do. Tooth brushing Know and talk about the different factors that support their overall health and wellbeing

Autumn 1  Learning intentions:  Nursery Rhymes: Learn and recall nursery rhymes	ension will be taught through our whole school approach Spring 1	
Learning intentions: Nursery Rhymes: Learn and recall nursery rhymes		Summer 1
Nursery Rhymes: Learn and recall nursery rhymes		Outlinier i
has been read to them by retelling stories and narratives using their own words. Anticipate where appropriate key events in stories.  Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes, and during role play  Phonics  Recap Phase 1 Phonics. Will be developing phonological awareness by teaching children sound discrimination, rhythm and rhyme, alliteration, oral blending and segmenting  Phase 2- Children learn short GPCs and use these to read CVC words. A limited number of common exception words (CEWS) are introduced in the context of shared readers, and children practise writing new and previously learnt GPCs in upper-and lower-case letters  We will be learning new GPCs	Learning intentions:  Nursery Rhymes: Learn and recall nursery rhymes Comprehension: Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words. Anticipate where appropriate key events in stories. Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes, and during role play  Phonics Phase 3- We will be learning long vowel digraphs and read CCVC & CVCC words. Children are introduced to two syllable words.  We will be learning new GPCs ai, ee, igh,  Writing: Name writing. Write recognisable letters correctly formed to match phonics taught.  Spelling and sentence writing with known GPCs are introduced. Common alternative spellings / pronunciations are introduced  Shared Reading:	Learning intentions:  Nursery Rhymes: Learn and recall nursery rhymes Comprehension: Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words. Anticipate where appropriate key events in stories. Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes, and during role play  Phonics Phase 3- We will be learning long vowel digraphs and read CCVC & CVCC words. Children are introduced to two syllable words.  We will be learning new GPCs or ur ow oi  Writing: Name writing. Write recognisable letters correctly formed to match phonics taught. Spelling and sentence writing with known GPCs are introduced. Common alternative spellings / pronunciations are introduced  Shared Reading:
	Spring 2	Summer 2
Autumn 2		

Nursery Rhymes: To Learn and recall nursery rhymes Comprehension: Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words. Anticipate where appropriate key events in stories.

Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes, and during role play

#### **Phonics**

Phase 2- Children learn short GPCs and use these to read CVC words. A limited number of common exception words (CEWS) are introduced in the context of shared readers, and children practise writing new and previously learnt GPCs in upper-and lower case letters We will be learning new GPCs

l,ll,ss j,v,w x,y,z

zz,qu,ch sh,th,ng

Writing: Name writing. Write recognisable letters correctly formed to match phonics taught

Shared Reading:

Nursery Rhymes: Learn and recall nursery rhymes
Comprehension: Demonstrate understanding of what
has been read to them by retelling stories and
narratives using their own words. Anticipate where
appropriate key events in stories.
Use and understand recently introduced vocabulary

Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes, and during role play

#### Phonics

Phase 3- We will be learning long vowel digraphs and read CCVC & CVCC words. Children are introduced to two syllable words.

We will be learning new GPCs

oa, oo.

00

ar

Writing: Name writing. Write recognisable letters correctly formed to match phonics taught.

Spelling and sentence writing with known GPCs are introduced. Common alternative spellings.

Shared Reading:

Nursery Rhymes: Learn and recall nursery rhymes
Comprehension: Demonstrate understanding of what
has been read to them by retelling stories and
narratives using their own words. Anticipate where
appropriate key events in stories.
Use and understand recently introduced vocabulary
during discussions about stories, non-fiction, rhymes,
and during role play

#### **Phonics**

Phase 3- We will be learning long vowel digraphs and read CCVC & CVCC words. Children are introduced to two syllable words.

We will be learning new GPCs

ear

air

ure

er

Reviewing and consolidating Reception Level content in preparation for Year1. Decoding skills are applied to more challenging word structures

Writing: Name writing. Write recognisable letters correctly formed to match phonics taught.

Spelling and sentence writing with known GPCs are introduced. Common alternative spellings.

Shared Reading:

Educational Maths			
Programme Programme			
Using our whole Schools Maths Mastery Scheme: White Rose Maths. Where complementary, supported by Number Block episodes and NCETM Materials			
Autumn 1	Spring 1	Summer 1	
Learning intentions:	Learning intentions:	Learning intentions:	
Subitising: To recognise numbers of things without	Subitising: To recognise numbers of things without	Subitising: To recognise numbers of things without	
counting. Children build images for numbers, to	counting. Children build images for numbers, to	counting. Children build images for numbers, to	
visualise and to learn number facts.	visualise and to learn number facts.	visualise and to learn number facts.	
Phase - Getting to Know You: Opportunities for settling	Phase – Alive in 5!: Introducing zero. Comparing,	Phase – To 20 and Beyond : Counting beyond 10.	
in, introducing the areas of provision, getting to know	Composition 4 & 5. Compare Mass. Compare	Counting patterns beyond 10. Spatial reasoning.	
the children. Key times of day, class routines. Exploring	Capacity.	Match, rotate, manipulate.	
the continuous provision inside and out. Where do	Phase - Growing 6,7,8: 6,7 & 8. Making pairs.	Phase – First Then Now: Adding more / number	
things belong? Positional Language.	Combining 2 groups. Length & Height. Time: use	stories. Taking away. Spatial reasoning. Compose and	
Phase – Just Like Me: Match and sort Identical & Non	yesterday, today & tomorrow. Time: To order events &	decompose shapes so that children recognise a shape	
Identical: Use five frames – line up identical objects and	seasons.	can have other shapes within it.	
count-check, more than, less than, fewer than, equal to,			
the same as. Compare amounts. Compare size, mass			
and capacity. Exploring pattern.  Autumn 2	Coving 2	Cummor 2	
	Spring 2	Summer 2	
Learning intentions: Subitising: To recognise numbers of things without	Learning intentions: Subitising: To recognise numbers of things without	Learning intentions: Subitising: To recognise numbers of things without	
counting. Children build images for numbers, to	counting. Children build images for numbers, to	counting. Children build images for numbers, to	
visualise and to learn number facts.	visualise and to learn number facts.	visualise and to learn number facts.	
Phase – It's Me 1 2 3! Representing 1, 2 &3. Comparing	Phase – Building 9 & 10: 9 &10. Comparing numbers	Phase – Find my Pattern: Doubling, Sharing &	
1, 2 & 3. Composition 1, 2 & 3. Circles and triangles.	to 10. Number bonds to 10. 3D shapes. Continue,	Grouping. Even and Odd. Spatial Reasoning.	
Positional Language.	copy & recreate patterns.	Phase – On the Move:	
Phase – Light & Dark Representing numbers to 5. One	Consolidation period for Phases: Alive in 5!, Growing	Deepening Understanding: develop and extend	
more and less. Shapes with 4 sides. Time – Night and	6,7,8 & Building 9 & 10	children's problem solving skills. Patterns and	
day.		Relationships, exploring the relationship between	
,		numbers and shapes. Spatial Reasoning. Mapping.	
		Consolidation period for Phases: To 20 and Beyond,	
		Find my pattern & On the Move	

Educational	Understanding of the World	
Programme Links to National Curriculum: Science, History & Geography		
Autumn 1	Spring 1	Summer 1
Learning intentions: History: Talk about members of their immediate family and community Name and describe people who are familiar to them Talk about the lives of people around them and their roles in society – people who help us. Outdoor learning: Explore the natural world around them Science: Understand the effects of the changing seasons on the natural world around them. Explore what they see hear and feel whilst outside. Understand some important process and changes in the natural world around them. What floats? What changes when a pine cones become wet? Geography: Draw information from a simple map R.E: Diwali – recognise that people have different beliefs and celebrate special times in different ways. Understand that some places are special to members of their community.	Learning intentions: History: Talk about members of their immediate family and community. People celebrate special times to remember what happened in the past. Outdoor learning: Explore the natural world around them Science: Ice Understand the effects of the changing seasons on the natural world around them. Explore what they see hear and feel whilst outside. Understand some important process and changes in the natural world around them Geography: Recognise some environments that are different to the one they live in. R.E: Chinese New Year, Shrove Tuesday & Easterrecognise that people have different beliefs and celebrate special times in different ways. Understand that some places are special to members of their community.	Learning intentions:  R.E: Passover - Recognise that people have different beliefs and celebrate special times in different ways Understand that some places are special to members of their community  Outdoor Learning: Explore the natural world around them  Science: Explore what they see, hear and feel whilst outside  Science: What does an earthworm do?  Geography: Draw information from a simple map  Outdoor Learning: Explore the natural world around them  Science: Understand some important process and changes in the natural world around them including states of matter Science – What melts?
Autumn 2	Spring 2	Summer 2
Learning intentions: History: Talk about members of their immediate family and community.  Bonfire Night & Remembrance Day people celebrate special times to remember what happened in the past. Outdoor learning: Explore the natural world around them Science: Understand the effects of the changing seasons on the natural world around them. Explore what they see hear and feel whilst outside. Understand some important process and changes in the natural world around them Geography: Draw information from a simple map R.E: Christmas – recognise that people have different beliefs and celebrate special times in different ways. Understand that some places are special to members of their community.	Learning intentions: History: Talk about members of their immediate family and community. People celebrate special times to remember what happened in the past. Outdoor learning: Explore the natural world around them Science: Does it mix? Understand the effects of the changing seasons on the natural world around them. Explore what they see hear and feel whilst outside. Understand some important process and changes in the natural world around them Geography: Recognise some environments that are different to the one they live in. R.E: Ramadan recognise that people have different beliefs and celebrate special times in different ways. Understand that some places are special to members of their community.	Learning intentions: Geography: Recognise some similarities and differences between life in this county and life in other countries Science: Understand the effects of changing seasons on the natural world around them. Explore what they see, hear and feel whilst outside History: Comment on images of familiar situations from the past. Compare and contrast characters from stories inc figures from the past. Outdoor Learning: Explore the natural world around them R.E: Eid - Recognise that people have different beliefs and celebrate special times in different ways Understand that some places are special to members of their community

Educational	Expressive Art & Design	n
Programme Links to National Curriculum: ART, Design & Technology and Music		
Autumn 1	_	Summer 1
	to National Curriculum: ART, Design & Technol Spring 1	
Autumn 2		Summer 2

# **Learning intentions:**

To develop and strengthen our gross and fine motor control. To use different tools and techniques confidently and appropriately by:

Painting /Exploring colour: Explore paint and colour mixing. Uses hands, fingers, large paint brush.

Cutting: Snips in paper. Unconventional grip. Tearing. Drawing Simple mark making on different paper using pencil, pastel, chalk and paint.

Understands that they can use lines to enclose a space, and then begin to use these shapes to represent objects.

Collage: Uses cutting, sticking to explore different materials from collage resources. Beginning to be interested in and describe the texture of things.

Joining: Glue using fingers and glue stick. Wrapping masking tape.

Weaving: Handles and manipulates materials such as thread cotton, wool, raffia and ribbon.

Printing: Use pre-made stampers to print. Print using hands and fingers.

# Being Imaginative and Expressive:

To act out stories and role play our experiences. To play cooperatively with our friends. Sing and perform nursery rhymes.

Explore how we can move to music and rhythm. Experiment with different instruments and their sounds.

Perform a nativity play to our school peers and family

# **Learning intentions:**

To use different tools and techniques confidently and appropriately by:

Painting /Exploring colour: Making desired colours using colour mixing. Use techniques and colours for a purpose.

Cutting: Use scissors accurately, make objects smaller then cut round lines, move paper around as cut.

Drawing: Represents objects seen, remembered or imagination. Selects appropriate media and techniques to achieve a specific effect. Accurate drawing of people.

Collage: Select and combine a variety of art techniques.

Joining: Hole punch and treasure tags / string, staplers. split pins, make glue, stitch, design / select appropriate resources. Finish design with paint / their decoration

Weaving: Simple weaving with string wool through a stiff card loom using straight stitches.

Printing: Select objects with a purpose in mind. Uses taught techniques to create own stamps.

# Being Imaginative and Expressive:

To share creations, talk about process and evaluate their work.

Invent their own narratives, stories and poems.

To act out stories and role play our experiences.

To make props and costumes for different role play scenarios.

Sing and perform nursery rhymes.

Follow a simple dance routine.

Move in time to the music.

Explore and use a variety of artistic effects to express their ideas and feelings.

Play an instrument following a musical pattern.