

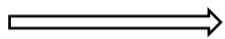
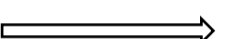
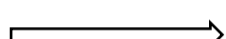


Reception	Autumn 1 Mr Men & Little Miss A Twist in the Tale	Autumn 2 A Long Time Ago... Why do Squirrels Hide Their Nuts? Tinsel, Trees and Candy Canes	Spring 1 Earth, Wind & Fire The Runaway Wok Buildings and Structures Muck, Mess & Mixtures	Spring 2 Boom! Pow! Thwack! Hot Cross Bunny	Summer 1 All Around the World Wriggle and Crawl Are We There Yet?	Summer 2 Walk the Plank Slip, Slap, Slop
 Literacy	Handwriting RWI Speed Sounds Set 1 Segmenting & Blending CVC See Literacy Planning & RWI Planning for more detail	Handwriting RWI Speed Sounds Set 1 Segmenting & Blending CVC See Literacy Planning & RWI Planning for more detail	Handwriting RWI Speed Sounds Sets 1&2 Segmenting & Blending CCVC and CVCC See Literacy Planning & RWI Planning for more detail	Handwriting RWI Speed Sounds Sets 1&2 Segmenting & Blending CCVC and CVCC See Literacy Planning & RWI Planning for more detail	Handwriting RWI Speed Sounds Sets 1&2 Segmenting & Blending CCVC and CVCC See Literacy Planning & RWI Planning for more detail	Handwriting RWI Speed Sounds Sets 1&2 Segmenting & Blending CCVC and CVCC See Literacy Planning & RWI Planning for more detail
 Maths	WRM Getting to Know You Just Like Me! It's Me 123 Light and Dark See Maths Planning for more detail	 See Maths Planning for more detail	WRM Alive in 5! Growing 6,7,8! Spring Consolidation See Maths Planning for more detail	 See Maths Planning for more detail	WRM To 20 and Beyond First Then Now See Maths Planning for more detail	 See Maths Planning for more detail
 Understanding the World	Forest school Computing - Project Evolve Self-image & identity Online Relationships Online reputation Managing online information iLearn2 Computer Discovery Trackpad practice History - Timeline from birth Compare people young/old Toys past & present Roles in society Geography – Simple maps Seasonal changes Science - Changing states – freezing, melting, cooking, dissolving Where do pumpkins grow? Why do leaves fall? Identify living, dead or have never been alive Describe the characteristics of some plants and animals	Forest school Computing - Project Evolve Privacy and security Copyright and Ownership Online bullying Health, wellbeing and lifestyle iLearn2 Digital Literacy & Numeracy History – Dinosaurs Guy Fawkes Remembrance Day Celebrations past & present (Christmas) Geography – Simple maps Seasonal changes Science - Changing states – freezing, melting, cooking, dissolving Arctic sceneries & arctic habitats Name the four seasons Name different types of weather Make observations about the weather Make simple	Forest school Computing - iLearn2 Mouse & Keyboard Skills Programming Bee-bots Treasure map 0-10 number track History – Compare houses and homes past & present Compare transport past & present Geography – Directions Maps Recycling Science - Changing states – freezing, melting, cooking, dissolving Say the names of basic parts of trees and plants Say what plants need to grow Talk about how to look after the world around them Take part in an activity to care for	Forest school Computing - Programming Code - a -pillar Debugging toys Program a person Toy shop History – Guy Fawkes Remembrance Day Celebrations past & present (Easter) Geography – Seasonal changes 4 countries of UK Find out about features in our capital city, London: Buckingham Palace, Houses of Parliament, St Paul's Cathedral. Science - Changing states – freezing, melting, cooking, dissolving Name the basic parts of the body Name the senses and say which body part is associated with each sense	Forest school Computing - iLearn2 Digital Photos and videos Chatterpix History – Compare transport past & present Compare transport past & present Compare & contrast artists past & present Geography – Seasonal changes Minibeasts Travel/transport Compare and contrast England with other countries Science - Changing states – freezing, melting, cooking, dissolving Sort rainforest animals into groups Ask questions about endangered animals Identify and name a range of common animals	Forest school Computing - iLearn2 Early Music Creation Digital Art & Design DigiDuck stories online History – Pirates Compare seaside past & present Compare & contrast musicians past & present Geography – Pirate maps Compare & contrast coastal & urban Science - Changing states – freezing, melting, cooking, dissolving Describe the structure of common animals, including some parts of the body that are specific to animals Say something that is the same and something that is

	Name some sources of food	observations about changes across the seasons	the work around them i.e. litter picking			different about two animals
 PD	PE- Multi-Skills Fine & gross motor activities	PE- Dance Fine & gross motor activities	PE- Gymnastics Fine & gross motor activities	PE- Multi-Skills Fine & gross motor activities	PE- Multi-Skills Fine & gross motor activities	PE- Multi-Skills Fine & gross motor activities
 Expressive Arts and Design	Get Squiggling Artographics Drawing Club Music – with Jen Junk modelling Painting within lines Fork painting Paint dabbers	Get Squiggling Artographics Drawing Club Music – with Jen Kandinsky: Concentric Circles Junk modelling Autumn topic drawing/painting/printing Clay hedgehogs Christmas fine motor skills Shape & potato printing	Get Squiggling Artographics Drawing Club Music – with Jen Junk modelling Drawing buildings using shapes and straight lines Chinese symbols/writing	Get Squiggling Artographics Drawing Club Music – with Jen Junk modelling Pop Art – Roy Lichtenstein	Get Squiggling Artographics Drawing Club Music – with Jen Junk modelling Painting with dots Snakes and snails in clay Watercolour - Small paper and fine brushes Matisse: The Snail-tearing	Get Squiggling Artographics Drawing Club Music – with Jen Junk modelling Observational drawing Painting large scale
 PSED	See PSHE Planning for more detail		See PSHE Planning for more detail		See PSHE Planning for more detail	