

Damson Wood Infant and Nursery School Curriculum Map 2016 - Year 1

	Autumn Term 1	Autumn Term 2	Spring Term 3	Spring Term 4	Summer Term 5	Summer Term 6
Learning Theme	Ourselves	Let's Celebrate	Toys	Fabulous Food	Growth	Looking after our World
On-Going activities	Phonics (daily), spellings, handwriting, guided reading, comprehension, grammar, punctuation, place value, calculations, shape, measures, data handling, problem solving, reasoning and fractions.					
This will also include:	<ul style="list-style-type: none"> • Our bodies • 'The Gruffalo' story and activities • History of transport • UK weather patterns • Painting Portraits • RE: Joseph and his Technicolor dream coat • My feelings • Goals and achievements • Trees in Autumn 	<ul style="list-style-type: none"> • The Christmas story • 'The Owl who was afraid of the dark' story and activities • Light and Dark • Bonfire Night • Diwali • Mardi Gras • Maps and Atlases • Computing instructions • Beebots • Christmas production 	<ul style="list-style-type: none"> • Toy Poetry • Toy Story • 'Old Bear' story and activities • Materials • Trees in Winter • The history of teddy bears • Toys around the world • UK countries and capital cities • RE: Hinduism • Cookery – fruit lollies and smoothies • Gymnastics 	<ul style="list-style-type: none"> • 'Hansel and Gretel' story and activities • Food Poetry • Food around the World • Trees in Spring • Animals and Humans • Acrimboldo Artwork • RE: Easter • Dance • World continents and Oceans • Food tasting 	<ul style="list-style-type: none"> • 'Jack and the Beanstalk' story and activities. • 'James and the Giant Peach' story and activities. • Plants • Mapping • Our local area • Van Gogh 'Sunflowers' Artwork • RE: Judaism • Athletics • Keeping safe and healthy 	<ul style="list-style-type: none"> • 'Dear Greenpeace' story and activities • 'Michael Recycle' story and activities • Our Royal Family • Endangered animals • Trees in Summer • Physical and Human features of UK areas. • Up-cycle Art • RE : Sikhism • PE Team games: 