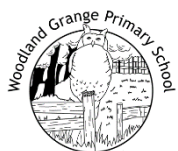


Woodland Grange Primary School - Year 1 Curriculum

	Autumn Term		Spring Term		Summer Term	
Main theme/topic	Transport & Travel	Autumn & Winter	Houses & Homes	Animals	Superheroes	Toys
Literacy – focus/texts	During the key stage children will write using a range of text types including: information, instructions, reports/recounts, traditional tales, stories from other cultures and fictional narrative text. There is an additional focus on grammar, punctuation and phonics/spelling.					
	Narrative: Mrs Armitage on wheels, Mr Gumpy's outing & Mr Gumpy's motor car. Non fiction: information texts about types of transport, hibernating animals Traditional tales: Goldilocks & the 3 bears		Traditional tells: 3 little pigs. Writing to the WGPS fairy. Aesop's fables Animal poetry		Narrative: Supertato, Super worm, Traction man Toys in Space & Toys at the museum Non fiction: comparison between old and new toys	
Maths	Mental arithmetic focus continues throughout the year. In subject areas like maths the topics may need to be flexible to accurately reflect the learning needs of the children. The following is to be viewed as a guide only.					
	Number: place value Addition & subtraction Geometry: shape Place value (revisit/extend) Addition & subtraction (revisit/extend)		Time Place value/addition/subtraction Measure: length & height Number: fractions		Number: place value Number: 4 operations Money Measure: weight & volume	
Science	Naming & comparing materials		Materials – testing		Human body, Senses	
	Seasonal changes, Night & day		Identify & classify animals		Growing plants	

We are proud of our creative curriculum. Each theme or topic is carefully planned and linked through each subject area. The overview gives a glimpse of some of the activities that are covered in class. Each activity is composed of a set of skills that track through the school and are designed to build up the child's understanding.



Woodland Grange Primary School - Year 1 Curriculum

	Autumn Term		Spring Term		Summer Term	
Computing	<ul style="list-style-type: none"> • Keyboard skills, adding images/sound, text for photographs (2create a story) • Use simple paint package, save and print work • Create sound files, record sound & music • Programming – beebots, complete a simple set of commands • Sort data into groups (2simple pictograms & graphs) 				<u>e-safety</u> How/when to share information online, trusted adults, special/private information, making choices. Use the SMART rules.	
Art & DT	Colour mixing, observational drawing of transport, winter scenes Moving vehicles, wire wheels, autumn recipes (food) Design a chair for Baby Bear	William Morris – printing, Wassily Kandinsky – snail art, Rosseau & Klee Room project – design & make a shoebox room			Andy Warhol – pop art Superhero accessories inc. laser glasses & utility belts	
PE	Dance Games – large ball skills	Gymnastics (key step) Games – send/receive	Dance Games – bat & ball	Gymnastics – points & patches Games – team & partner work	Dance Multi skills	Gymnastics – rock/roll Athletics

We are proud of our creative curriculum. Each theme or topic is carefully planned and linked through each subject area. The overview gives a glimpse of some of the activities that are covered in class. Each activity is composed of a set of skills that track through the school and are designed to build up the child's understanding.