Woodland Grange Primary School

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Fiction text: Fantasy	Fiction text:	Poetry: Question and	Fiction Text:	Fiction text:	Fiction text:
	Skim and scan	Historical Fiction	Answer Poems	Adventure stories	Explanation	Traditional tales
	Character description	Prediction	Explore question &	-Retrieve and infer	Develop language,	Themes and
	List poem	Structure	answer poems	meaning, identify	Response to	conventions
	Instruction writing	presentation	Write own poem	themes, authors	illustrations	Authors language
		Retrieve and record	Explore rhyming	language choices,	Exploring author	choices
	Picture Book	Expressing opinions	patterns	setting description,	language choices on	Draw inferences from
	-scientific and	Drama - Character	Write town question &	adventure story-	readers	dialogue and action
	narrative	profile	answer poem	planning and editing	Responding to	Predicting
	descriptions	Description	Read aloud using		illustrations	Own traditional tale
	-extend and reorder	Diary	appropriate intonation	Poetry: Kennings	Consider the novel as	Short news report
	sentences	Letter writing	and volume so meaning	Identify Kennings in a	whole	Diary entry
	-alter sentences for	Writing from a	is clear	poem		Character description
		character's viewpoint		Use colour to create		Advert
	impact	Comparisons	Non-fiction:	images		
	-Recount a story	Postcards	Narrative	Write a kenning poem		Poetry:
	-writing from a	Plan own version	Consider the novel as			Limerick/Clerihew
English	character's point of		whole			Investigate the
Chghan	view (speech)	Picture Book -	Narrative			structure of a limerick
	-synopsis	Predict (stated /	Setting description			Exploring rhythm and
	-write a short story	implied)	Postcard			rhyme
	,	-Describe and compare	Storyboard			Write their own
	Poetry: Performance	character's traits	Narrative write -			limerick
	/ Nonsense Poetry:	-Suspense writing	journey			Compare limerick and
	Investigating	(short, snappy				Clerihew
	performance poetry	sentences, 'show don't				Write their own
	Rhyme, rhythm,	tell', metaphors,				clerihew
	nonsense	personification)				Perform own poem
	Write own version of a	-Balanced argument				using intonation, tone,
	nonsense poem	(rhetorical question,				volume and action.
		conjunctions for				
		supporting / opposing,				
		summarise, present				
		tense, conclusion)				
		-PEE to present an				
		argument				
	Ready to Write	Conjunctions	Adverbs	Speech	Nouns	Word families
	(recapping grammar		Prepositions	Tenses	paragraphs	Prefixes
	and punctuation					
GAPS	learned in Y2).					
	Determiners					
	Place value Addition	Addition and	Multiplication and	Fractions	Fractions	Time
Maths	and subtraction	subtraction	division	Mass and capacity	Money	Shape
Mains		Multiplication and	Length and	'	Time	Statistics
		division	perimeter			
		arvision	per interes			
	Our changing world	The power of forces	Can you see me?	Rocks detectives	How does your	How does your
Saignes			(Light and Shadow)		garden grow?	garden grow?
Science	Amazing bodies					
(Collins Snap			Our changing world		Our changing world	
Science)			J J			
	Computing systems an	d networks -	Programming - Sequer	ncing sounds	Creating media - Desk	top publishing
	Computing systems an Connecting computers			ncing sounds - Branching databases	Creating media - Desk Programming - events	· ·
Computing				_	_	
Computing	Connecting computers			_	Programming - events	· ·
Computing	Connecting computers			_	Programming - events	· ·
Computing	Connecting computers	frame animation	Data and information	_	Programming - events	and actions in
Computing	Connecting computers	frame animation Stone Age to Iron	Data and information Stone Age to Iron	_	Programming - events	and actions in Ancient Egyptians
Computing	Connecting computers	frame animation Stone Age to Iron Age	Data and information Stone Age to Iron Age	_	Programming - events	Ancient Egyptians What can we quickly
Computing	Connecting computers	frame animation Stone Age to Iron Age Was Stone Age man	Stone Age to Iron Age How should we	_	Programming - events	Ancient Egyptians What can we quickly add to what we
Computing	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and	Stone Age to Iron Age How should we remember the Bronze	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about
Computing	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and gatherer, concerned	Stone Age to Iron Age How should we remember the Bronze Age?	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about Ancient Egypt?
	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and	Stone Age to Iron Age How should we remember the Bronze Age? What was life like in	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about Ancient Egypt? How can we discover
Computing	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and gatherer, concerned	Stone Age to Iron Age How should we remember the Bronze Age? What was life like in the Iron Age and how	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about Ancient Egypt? How can we discover what Ancient Egypt
	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and gatherer, concerned with only survival?	Stone Age to Iron Age How should we remember the Bronze Age? What was life like in	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about Ancient Egypt? How can we discover what Ancient Egypt was like over 5,000
	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and gatherer, concerned with only survival? How different was life	Stone Age to Iron Age How should we remember the Bronze Age? What was life like in the Iron Age and how do we know?	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about Ancient Egypt? How can we discover what Ancient Egypt was like over 5,000 years go?
	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and gatherer, concerned with only survival? How different was life in the Stone Age when	Stone Age to Iron Age How should we remember the Bronze Age? What was life like in the Iron Age and how do we know? Crimewatch AD 50 -	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about Ancient Egypt? How can we discover what Ancient Egypt was like over 5,000 years go? What does evidence
	Connecting computers	Stone Age to Iron Age Was Stone Age man simply a hunter and gatherer, concerned with only survival? How different was life in the Stone Age when man started to farm?	Stone Age to Iron Age How should we remember the Bronze Age? What was life like in the Iron Age and how do we know?	_	Programming - events	Ancient Egyptians What can we quickly add to what we already know about Ancient Egypt? How can we discover what Ancient Egypt was like over 5,000 years go?

		Age from a study of Skara Brae? Why is it so difficult to understand why Stonehenge was built?	Hillfort at Maiden Castle).			What sources of evidence have survived and how were they discovered? What did Ancient Egyptians believe about life after death? Crimewatch Ancient Egypt: Tomb Robbers
Geography	Using and making maps Enquiry questions: What can we learn from compass directions? How are grid squares useful? How do maps use symbols and keys? UK cities and countries Enquiry questions: What are the main cities of the UK? What are the UK counties and districts? What is special about the UK?	UK regions (to precede Stone Age to Iron Age) Enquiry questions: What is a region? How do people use the land? What are the landscape regions of the UK?		UK Study: Peak District (to come after Stone Age to Iron Age) - trip to the Peak District Enquiry questions: What is the Peak District like? What can we find out about Thor's cave? What is Matlock like and why? Start: Water and the water cycle	Water and the water cycle Enquiry questions: How does water affect our lives? Where does water come from? What are people doing to improve water supplies?	Egypt: Tomb Robbers
DT (Projects on a Page)	FOOD (Healthy and varied diet)		TEXTILES (2D shape to 3D product) Celtic coin holders		MECHANICAL SYSTEMS (Pneumatics)	
Art		Sketching techniques and using different forms of sketching materials based on cave art (Lascaux caves)		Pointillism looking at Seurat		Collages based on Egyptian feathered headdress
PE (Get Set 4 PE)	Indoor: Gymnastics Outdoor: Football	Indoor: Dance / swimming Outdoor: Tag Rugby	Indoor: Ball skills / swimming Outdoor: Basketball	Indoor: Dodgeball Outdoor: OAA	Indoor: Fundamentals Outdoor: Athletics	Indoor: Tennis Outdoor: Rounders
RE	What do Christians learn from the Creation story? What is it like for someone to follow God?		How do festivals and worship show what matters to Muslims? How do festivals and family life show what matters to Jewish people?		What kind of world did Jesus want? How and why do people try to make the world a better place?	
Food for Life		Cooking: Stewed crumble				oking: soup
British Values	Democracy	Rule of Law	Individual Liberty	Mutual Respect and Tolerance for Diversity	Encouraging Diversity	
PSHE	Relationships - Together Everyone Achieves More	Health & Wellbeing – It's My Body	Living in the Wider World - Britain	Relationships - Be Yourself	Health & Wellbeing – Aiming High	Living in the wider World - Money Matters

Music	Ensemble teaching - Pulse	Ensemble teaching - Voice	Ensemble teaching - Rhythm	Ensemble teaching - Pitch	Ensemble teaching - Music Technology Structure and Form	Ensemble teaching - Music in the 21st Century
Languages (French)	Unit 1 Bonjour – Greetings and Introducing Myself (First person)	Unit 1 Bonjour cont. -Numbers up to 20, -Christmas End of unit assessments	Unit 2 En Classe - Colours and Classroom Objects - Galette des Rois	Unit 3 Mon Corps -Days of the week, - Body Parts introduction - Easter End of unit assessments	Unit 3 Mon Corps cont. - My Body and Simple Sentences/ Conversations	Unit 4 Les Animaux – Animals End of unit assessments