



Year 1/2 - Overview of Coverage Cycle B
Green text is directly linked to Creative Curriculum Topic

	Autumn	Spring	Summer
Creative Curriculum Topic	Remembering Trips/Visitors: Northwood HQ	Earth, Wind & Fire Trips/Visitors: Gunnersbury	Let's Explore! Trips/Visitors:
English	Rosie's Walk Story mapping, narrative retelling Little Red Riding Hood Narrative retelling Litter pick Instructions Superkid Character description Northwood HQ Trip Recount Florence Nightingale Diary entry	Christmas Recount Room on the Broom Narrative retelling The Great Fire of London Newspaper report Tad Life cycle, informal letter Traction Man Narrative retelling	Dragon machine Narrative (own version using story structure) Various text structures Individual creative narrative (adopting a known story structure) Variety animal non-fiction texts and reports Non-chronological report Chinese Lanterns Instructions Various poems Poetry writing
Mathematics	<ul style="list-style-type: none"> Positional language and sequencing Subitising – leading to more and fewer Number magnitude, estimation and comparison Place value – making tens Time – estimating, sequencing and comparing Additive reasoning – understanding the language of operations, facts to 20 and related facts to 100 Part whole – using the part whole model for the inverse relationship between addition and subtraction Equality and comparison – numbers from 0-100, using < > = Measures – length, height and mass Addition and Subtraction Strategies for rehearsal 	<ul style="list-style-type: none"> Geometry 1- 2d and 3d shapes Regrouping addition and subtraction using concrete objects, pictorial representations and mentally Strategy choice-addition and subtraction Problem Solving addition and subtraction Doubling and halving Multiplication- counting, multiples and repeated addition Multiplication – number of groups, group size and product Division- sharing and grouping Problem solving- multiplication and division 	<ul style="list-style-type: none"> Money Fractions Problem solving- all four operations Time – turns and telling the time Measures and reading scales Statistics Geometry 2 Place value with larger numbers Calculation review Transition - Review and focus on High Value Learning – place value, mental and written fluency.
Science	Uses of Everyday Materials (Materials for Different Uses)	Habitats/ Animals Including Humans	Plants (Seeds & Bulbs)
Computing	Getting Creative	Starting Research	Messages and Virtual Worlds
History	War & Remembrance (Florence Nightingale & Mary Seacole)	London's Burning (The Great Fire of London)	Explorers (Christopher Columbus & Neil Armstrong)
Geography	Out & About in Northwood (Northwood HQ & Local Memorials)	Weather	China (Contrasting Location Outside Europe)
RE	Identity & Belonging	Human Responsibility & Values	Justice & Fairness
Art & Design	Flowers/Van Gogh	Seasons and The Great Fire of London	Chinese Lanterns
D&T	War Vehicles	Building Homes (Great Fire of London Tudor Houses)	Global Food (China)
PE	Multi-Skills Bootcamp Attacking and Defending Ugly Bug Ball Dance	Skip to the Beat Groovy Gymnastics Brilliant Ball Skills Gym Fit Circuits	Throwing & Catching Cool Core Active Athletics Rounders
Music	Hands, Feet, Heart – pitch Ho Ho Ho - dynamics	I Wanna Play in a Band – tempo Zootime – timbre	Friendship Song – structure Reflect, Rewind, Replay- texture
PSHE	Being Me in My World Celebrating Difference	Dreams and Goals Healthy Me	Relationships Changing Me
Enrichment	Herts Mind Network workshops Image Musical Theatre Happy Robot Workshops Eastbury Church Premier Education Sports Events	Smoothie Workshop MIND Workshops Eastbury Church Premier Education Sports Events	Eastbury Church New Hope Trust Workshops NSPCC Assembly and Workshop Premier Education Sports Events