



New City Primary School Subject Overview
Core Curriculum Overview Year 3
Summer Term One 2017 - 2018

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 |
|-----------------------------|--|---|---|---|--|-------------------------------|--|
| <u>Text/Focus</u> | <u>Narrative</u> Adventure and Mystery The Tunnel | <u>Narrative</u> Adventure and Mystery Julian Secret Detective | <u>Narrative</u> Adventure and Mystery Julian Secret Detective | <u>Narrative</u> Adventure and Mystery Julian Secret Detective | <u>Non Fiction</u> Information Text The Search for Tutankhamen | <u>Assessment Week</u> | Non Fiction Explanation Text Nature School |
| <u>Grammar</u> | Dialogue/Direct Speech | Fronted adverbials and use of commas | Homophones | Possessive apostrophes | Prepositions | <u>Assessment Week</u> | Pronouns |
| <u>Spellings</u> | /k/ sound spelt ch | /sh/ sound spelt ch | Homophones | Possessive apostrophes | Root words | <u>Assessment Week</u> | Prefix auto |
| <u>Comprehension</u> | AF1/AF2 Use a range of strategies to read for meaning/understand describe, select or retrieve information, events or ideas from texts using quotation and reference. | AF2 Understand, describe, select or retrieve information, events or ideas from text and use quotations and reference to text. | AF3 Deduce, infer or interpret information, events or ideas from texts. | AF3 Deduce, infer or interpret information, events or ideas from texts. | AF4 Identify and comment on the structure and organisation of texts including grammatical and presentational features at text level. | <u>Assessment Week</u> | AF3 Deduce, infer or interpret information, events or ideas from texts. |
| <u>Writing</u> | Create characters, setting and plot. Discuss texts similar to the one | Create characters, setting and plot. Use conjunctions, adverbs and | Create characters, setting and plot. Use conjunctions, adverbs and | Create characters, setting and plot. Read aloud their own writing to a | Use simple organisational devices such as headings and | <u>Assessment Week</u> | Discussing and recording ideas Use simple organisational |

| | | | | | | | |
|---------------------------|--|--|--|--|---|-------------------------------|--|
| | they are planning to write, in order to learn from their structure, grammar and vocabulary | prepositions to express time and cause. Proof reading for spelling and punctuation errors | prepositions to express time and cause. Propose changes to grammar and vocabulary to improve consistency. | group or to the whole class, using appropriate intonation and controlling tone and volume so that the meaning is clear | subheadings. Proof read for spelling and punctuation errors. Propose changes to grammar and vocabulary to improve consistency. | | devices such as headings and subheadings. Organise paragraphs around a theme. |
| <u>Phonics</u> | <u>/k/ sound spelt ch</u> School Chorus Chemist Christmas, character Anchor | <u>/sh/ sound spelt ch</u> Chef Chalet Machine Brochure Champagne Chauffeur | <u>Homophones or near homophones</u> Accept/except, affect/effect, ball/bawl, berry/bury, brake/break, fair/fare, grate/great, groan/grown, here/hear, heel/heal/he'll, knot/not, mail/male, main/mane, meat/meet, medal/meddle, missed/mist, peace/piece, plain/plane, rain/rein, scene/seen | <u>Possessive apostrophes</u> Girls', boys', babies' (plurals ending in s) | <u>Root words</u> Possess, produce, professor, promise, property, prove, punctuate, quality, quantity, quarrel, quarter, recite, recover, register, | <u>Assessment Week</u> | <u>Prefix auto</u> Automatic Autograph |
| <u>Mathematics</u> | <u>Shape and Properties</u> 2D shape: | <u>Place Value and Number</u> Place Value as in term 1 and 3 | <u>Fractions</u> Fractions, Equivalences between $\frac{1}{2}$, $1/4$, | <u>Fractions and Measures:</u> Continue with | <u>Mental Strategies</u> <u>+ and -</u> Consolidation of | <u>Assessment Week</u> | <u>Addition</u> Working towards written method for addition and |

| | | | | | | | |
|--|--|--|---|--|--|---|--|
| | compare, classify and draw shapes according to properties, including symmetry and right angles. | including 100ths: Extend to rounding money amounts and measures (cm, m and pounds and pence). | 1/8 using strips of paper, counting in fractional steps and link this to improper fractions and mixed numbers - e.g. $\frac{1}{2}$, $1, 1\frac{1}{2}$, $2, 2\frac{1}{2}$. | fractions and make link to measures Bar charts, Perimeter of rectangles and squares and its formula Missing whole number problems linking to algebra | mental calculation strategies within different contexts, including time, money, length, etc.. | | subtraction within different contexts, including time (durations and differences) length, mass, capacity, volume and also statistics |
| <u>Computing</u> <u>We Are Communicators</u> <u>Online Safety</u> | To construct an email and send it to another class. | To recognise how an email works. | To identify how to use email safely. | To create a presentation (linked to Humanities topic) Email the presentation to a partner. | To share the presentation via video conference. | <u>Assessment Week</u> | To evaluate and improve the presentation |
| <u>Science</u> Forces and magnets & light | (Forces & magnets) To identify why friction is needed in everyday life To investigate how friction can be affected by gravity. | (Forces & magnets) To create a set of results To create a conclusion based on results | To understand how light works. To explain how light allows us to see | To investigate which material light passes through To conclude a set of results | To investigate how shadows change length during the day. To graph and explain my results. | To explain the dangers and importance of sunlight To investigate the strength of certain light sources | To graph my results To conclude a set of results To use shadows to tell the approximate time of day |