

LONG TERM PLANNING FOR P.S.R.N

| YEAR A | | | | | |
|---------------------|--|--|--|--|--|
| Years 1 and 2 | | | | | |
| (Year 1 Objectives) | | | | | |

| Autum | n Term | Spring | Term | Summer Term | | |
|---|---|-------------------|--|---|--|--|
| From Spinning Celebrations tops to Skateboards | | People and Places | Trains, Planes and Automobiles | Animal Antics | Oh I do like to be beside the seaside | |
| Number and place value, calculating (+ and -) and measures (money) | r and place Number and place Calculating (+ and -), fractions and geometry: position | | Number and place value, calculating (+ and -) and measures (time) | Number and place value, calculating (x and ÷) and geometry: shape | Number and place value, Calculating (+ and -) and Measures (capacity /volume) | |

| YEAR B | | | | | |
|-------------|---|--|--|--|--|
| Years 1 and | 2 | | | | |

(Year 1 Objectives)

| Autum | n Term | Spring | Term | Summer Term | | |
|--|------------|---------------------------|----------------------|----------------------|--------------------|--|
| Location, Location, Out and About | | Through the How Does Your | | Minibeast Safari | Splish, Splash, | |
| Location | | keyhole | Garden Grow? | | Splosh | |
| Number and place Number and place | | Number and place | Calculations | Number and place | Number and place | |
| value, calculating value, calculating (x | | value, calculating | (+ and -), fractions | value, calculating(+ | value, calculating | |
| (+ and -) and | and ÷) and | (+ and -) and | and measures | and -) and | (+ and -) and | |
| measures geometry: shape | | measures (money) | (mass/weight) | measures (length | geometry: position | |
| (Length/Size) | | | | and height) | and direction | |
| | | | | | | |



LONG TERM PLANNING FOR P.S.R.N

| | Autumn Term | | Spring Term | | Summer Term | |
|--------------------------------------|--|---|---|--|--|---|
| YEAR A | Snap, Crackle and Pop | Super Stone Age | To infinity and Beyond! | Sombreros and Salsa | Ready Steady Cook | Swords, Shields and Chivalry |
| Years 3 and 4 (Year 2 Objectives) | Number and place value, calculating (+ and -) and measures (time) | Number and place value, Calculating (+ and -) and Geometry (shape) | Number and place value, Calculating (x and ÷) and statistics | Number and place value, Calculating (+ and -) and Measures (weight) | Number and place value, fractions and Measures (money) | Number and place value, Calculating (+ and -) and Geometry (position and direction) |

| | Autumn Term | | Spring Term | | Summer Term | |
|--------------------------------------|--|--|--|---|---|---|
| | All Around Us | Shine a Light | Frozen Planet | Pharaohs and | I'm a pupil get me | From Source to |
| YEAR B | | | | Pyramids | out of here! | Sea |
| Years 3 and 4 (Year 2 Objectives) | Number and place value, Calculating (+ and -) and Geometry: Position and Direction | Calculating (+ and -), Fractions and Measures (length) | Number and place value, Calculating (+ and -) and statistics | Number and place value, Calculating (+ and -) and Geometry (shape) | Number and place value, Calculating (x and ÷) and Measures (money) | Number and place value, Calculating (x and ÷) and Measures (capacity /volume) |
| | | | | | | |



LONG TERM PLANNING FOR P.S.R.N

| | Autumn Term | | Spring Term | | Summer Term | |
|---------------------|--------------------|--------------------|--------------------|--------------------|---------------------|--------------------|
| | Extreme Earth | Shiver Me Timbers | Curiouser and | Circle of Life | Heroes and Villains | It's show time! |
| YEAR A | | | Curiouser | | | |
| Years 5 and 6 | Number and place | Calculating |
| | value, Calculating | (+ and – with |
| (Year 3 Objectives) | (+ and -) and | (x and ÷) and | (+ and -) and | (+ and -) and | (x and ÷) and | Money), Measure |
| | Calculating (x and | measures (Time) | fractions | statistics | Geometry (Position | (Shape) and |
| | ÷) | | | | and Direction) | Measure (capacity) |

| | Autumn Term | | Spring Term | | Summer Term | |
|---------------------|--------------------|--------------------|------------------------|--------------------|--------------------|----------------------|
| | Skyscrapers and | Rags to Riches | Rise of the Robots | Hakuna Matata | Knock Knock, | Grand Designs |
| YEAR B | Subways | | | | who's there? | |
| Years 5 and 6 | Number and place | Number and place | Calculating (+ and -), | Number and | Number and place | Calculating |
| | value, Calculating | value, Calculating | Calculating (x and ÷) | place value, | value, Calculating | (+ and -), fractions |
| (Year 3 Objectives) | (+ and -) and | (x and ÷) and | and Measures (Time) | Calculating (+ and | (+ and -) and | and statistics |
| | Measures (weight) | Measure (money) | | -) and Measure | Measure (Shape) | |
| | | | | (Length) | | |