



'Inspiring Excellence for All'

Tudor Rose Curriculum Overview 2018 /19

Throughout the academic year as part of our set curriculum children will have weekly sessions in...

Success For All (SFA)

At Tudor reading is an important part of the curriculum. SFA focusses on building reading skills. Children spend their morning working in small ability groups building their reading skills. These groups may be in the Tudor Rose or in mainstream classrooms depending on need of child.

Mathematics / Mathematics Mastery / Mathematics Fluency

Every day children will take part in 1:1 Maths Precision Teaching, Whole class Maths Meetings and Basic Mathematics lessons with focus carousel learning opportunities. Children will learn and develop confidence in the fundamentals of mathematics so that they are able to access mathematics teaching and learning once they return to class.

Social Skills

Children will have weekly Social Skills sessions focusing on identified emotional gaps (developmental strands). The sessions are designed to help children learn positive strategies to communicate and interact with their peers and adults both verbally and non-verbally. They also help children to develop greater self-awareness and manage their own feelings. A daily free flow session is integrated into every day to promote the use of these social skills within a child-led forum. Weekly cooking sessions are planned to also promote the use and development of the social strands.

Discovery Topic

Children will have a weekly discovery lesson that will enable children to develop knowledge and skills within a science, history or geographic overarching theme. Each Discovery project lasts a term to allow the children to fully emerge into the topic.

Sport

Sport plays an important part of the Tudor Rose curriculum. Children have two sports sessions per week and martial arts training to support children with self-discipline.

Family Breakfast

Every morning children are provided with breakfast to ensure they have the best start to the day. Parents are also invited to join. Children are able to rehearse their table etiquette and demonstrate their developing social skills.

Autumn 1

Social Skills

Children will explore the meanings of Anxiety and worry. They will think about how those feeling can make them or others feel and learn ways of managing these feelings

Cooking

Children will use these cooking sessions to develop social strands;

H – Accommodates to others

G – Accepts constraints

Sport

Children will focus on mastering basic movements; running, jumping, throwing and catching

Family Breakfast

Children will use breakfast time to get to know each other more by turn taking, listening and asking questions

Discovery Topic

Space

To Infinity and Beyond

In these lessons, children will learn about the location of space and the solar system. They will explore the different planets and discover how each one is different. Children will also think about how people can get to space and the functions of a rocket



Autumn 2

Social Skills

Children will have weekly Philosophy lessons where they will explore a range of philosophical questions.

Cooking

Children will use these cooking sessions to develop social strands;

H – Accommodates to others

A – Purposeful Attention

Sport

Children will focus on mastering basic movements; balancing, agility and co-ordination

Discovery Topic

Space

Voyage to Outer Space

Children will think about what a person would need if travelling to outer space. They will think about the conditions on the moon and how light travels from the sun to earth.

Family Breakfast

Children will have the time to think about themselves and share



Spring 1

Social Skills

Children will have weekly Philosophy lessons where they will explore a range of philosophical questions.

Cooking

Children will use these cooking sessions to develop social strands;

i – Constructive Responses

G – Accepts constraints

Sport

Children will focus on simple movement patterns through dance and gymnastics

Family Breakfast

Children will have the time to think about their different experiences related to different topics and think about how they make them feel

Discovery Topic
Live and Let Live
**Living things**

In these lessons children will learn the names and characteristics of a range of animals. They will understand how to treat animals with care and respect. They will learn that living things grow and reproduce and be able to find living things in the school environment.

Spring 2

Social Skills

Children will have weekly Philosophy lessons where they will explore a range of philosophical questions.

Discovery Topic
Green Fingers!
Growing plants

Cooking

Children will use these cooking sessions to develop social strands;

H – Constructive Responses

A – Purposeful Attention

Sport

Children will focus on participating in team games

Family Breakfast

Children will have the time to think about their different experiences related to different topics and think about how they make them feel

In these Discovery lessons children will learn through Geography, Science and technology how plants grow. They will plant seeds and care for the plant as it grows. Through this process they will learn the basic conditions needed for living things to survive and they will know that plants need light and water to grow.



Summer 1

Social Skills

Children will have weekly Philosophy lessons where they will explore a range of philosophical questions.

Cooking

Children will use these cooking sessions to develop social strands;

B – Constructive participation

C – Connects experiences

Sport

Children will focus on simple tactics for attacking and defending

Family Breakfast

Children will have the time to use their imagination.

Discovery Topic**Chocolate!**

Wouldn't it be amazing if chocolate grew on trees? Well, it does! Wouldn't it be amazing if I said we were going to make some chocolate? Well, we are! And we're going to discover even more amazing things about chocolate...

Through our Art, History, Geography, Science and IT lessons we just might become the next Willy Wonker!



Summer 2

Social Skills

Children will have weekly Philosophy lessons where they will explore a range of philosophical questions.

Cooking

Children will use these cooking sessions to develop social strands;

B – Constructive participation

C – Connects experiences

Sport

Children will focus on their performance with previous ones and demonstrate improvement to achieve their personal best

Family Breakfast

Children will use this time to think about how they keep themselves safe

Discovery Topic**Treasure Island**

Explore the globe like pirates!



Since people first sailed on the oceans, there have been pirates, who have been both fascinating and feared in equal measure. Your class will find out who these people were, and how they lived and travelled. Ahoy mateys! Let's explore the globe like pirates!

Through Art, Music, Technology and Sport the children will learn to follow directions and use geographical terms. They will create maps, using symbols. They will learn to listen to pieces of music and comment upon them and suggest ways in which they and other can improve rhythms they have created.

<i>Autumn 1</i>	<i>Family Breakfast</i>	<i>SFA / Phonics</i>	<i>Maths</i>	<i>Discovery</i>	<i>Social Skills</i>	<i>Sports</i>
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<i>Week 1</i>	Theme: Getting to know each other	Ability Grouping across Tudor Rose and Mainstream Phonics Set 1: s, a, t, p Set 2: i, n, m, d Set 3: g, o, c, k Set 4: ck, e, u, r Set 5: h, b, f, ff, l, ll, ss	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Place Value	To Infinity and Beyond Science: To find solar system facts Art: To paint a solar system	Cooking: Chocolate Firework Apples Social: Anxiety and worries – To begin to discuss worries and anxieties and find ways of coping with them	Martial Arts external coach See PE Coaches Planning
<i>Week 2</i>	Theme: How I feel	Ability Grouping across Tudor Rose and Mainstream Phonics Set 1: s, a, t, p Set 2: i, n, m, d Set 3: g, o, c, k Set 4: ck, e, u, r Set 5: h, b, f, ff, l, ll, ss	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Addition	To Infinity and Beyond Science: To create and name own planet Art: To design and make rockets	Cooking: Rocket Hotdogs – Social: Anxiety and worries – To being to name the physical effects of anxiety	Martial Arts external coach See PE Coaches Planning
<i>Week 3</i>	Theme: Aspirations	Ability Grouping across Tudor Rose and Mainstream Phonics Set 1: s, a, t, p Set 2: i, n, m, d Set 3: g, o, c, k Set 4: ck, e, u, r Set 5: h, b, f, ff, l, ll, ss	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Subtraction	To Infinity and Beyond Science: To research facts about earth Art: To complete rocket using a variety of materials and techniques	Cooking: Alien treasure cookies Social: Anxiety and worries – To being to name the physical effects of anxiety	Martial Arts external coach See PE Coaches Planning
<i>Week 4</i>	Theme: What I am good at	Ability Grouping across Tudor Rose and Mainstream Phonics Set 1: s, a, t, p Set 2: i, n, m, d Set 3: g, o, c, k Set 4: ck, e, u, r Set 5: h, b, f, ff, l, ll, ss	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Number Bonds	To Infinity and Beyond Science: To research facts about Mars and Neptune Art: To complete a model solar system	Cooking: Martian Mud Pie Social: Anxiety and worries – To being to name the physical effects of anxiety	Martial Arts external coach See PE Coaches Planning

<i>Week 5</i>	Theme: My family	Ability Grouping across Tudor Rose and Mainstream Phonics Set 1: s, a, t, p Set 2: i, n, m, d Set 3: g, o, c, k Set 4: ck, e, u, r Set 5: h, b, f, ff, l, ll, ss	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Multiplication	To Infinity and Beyond Science: To research facts about Saturn Art: To start to construct an Astronauts helmet	Cooking: Moon Pizza Social: Anxiety and worries – To know what anxiety is	Martial Arts external coach See PE Coaches Planning
<i>Week 6</i>	Theme: My friends	Ability Grouping across Tudor Rose and Mainstream Phonics Set 1: s, a, t, p Set 2: i, n, m, d Set 3: g, o, c, k Set 4: ck, e, u, r Set 5: h, b, f, ff, l, ll, ss	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Division	To Infinity and Beyond Science: To research facts about Uranus Art: To continue to construct an Astronauts helmet	Cooking: Space Cookies Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning

<i>Autumn 2</i>	<i>Family Breakfast</i>	<i>SFA</i>	<i>Maths</i>	<i>Discovery</i>	<i>Social Skills</i>	<i>Sports</i>
<i>Week 1</i>	Theme: Targets	Ability Grouping across Tudor Rose and Mainstream Phonics Set 6: j, v, w, x Set 7: y, z, zz, qu	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Time	Voyage to Outer Space Science: To research facts about the moon and sun Art: To begin to construct an astronaut's helmet	Cooking: Exploding Space Cakes Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning
<i>Week 2</i>	Theme: Rules	Ability Grouping across Tudor Rose and Mainstream Phonics Set 6: j, v, w, x Set 7: y, z, zz, qu	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts	Voyage to Outer Space Science: To research Neil Armstrong Art: To complete astronaut's helmet	Cooking: Rocket Fuel Slushies Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning

			Mathematics Carousel: 2D and 3D shapes			
<i>Week 3</i>	Theme: Aspirations	Ability Grouping across Tudor Rose and Mainstream Phonics Set 6: j, v, w, x Set 7: y, z, zz, qu	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Measurement – length and weight	Voyage to Outer Space Science: To research facts about Apollo 11 Art: To paint astronauts helmet	Cooking: Chocolate Firework Apples Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning
<i>Week 4</i>	Theme: What I am good at	Ability Grouping across Tudor Rose and Mainstream Phonics Consonant digraphs: ch, sh, th, ng	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Measurement – capacity	Voyage to Outer Space Science: To research facts about a space station Art: To create a solar system flap book	Cooking: Chocolate Firework Apples Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning
<i>Week 5</i>	Theme: laughter	Ability Grouping across Tudor Rose and Mainstream Phonics Consonant digraphs: ch, sh, th, ng	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Statistics (graphs)	Voyage to Outer Space Science: To create a space experience Art: To create a paper plate UFO	Cooking: Chocolate Firework Apples Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning
<i>Week 6</i>	Theme: friendship	Ability Grouping across Tudor Rose and Mainstream Phonics Consonant digraphs: ch, sh, th, ng	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts	Voyage to Outer Space Science: End of topic quiz	Cooking: Chocolate Firework Apples Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning

			Mathematics Carousel: Fractions	Art: To create a rice snowman		
<i>Week 7</i>	Theme: Christmas Time	Ability Grouping across Tudor Rose and Mainstream Phonics Recap all sounds from above	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Maths Assessments	Voyage to Outer Space Science: End of topic quiz Art: To create Christmas Crafts	Cooking: Gingerbread Reindeer Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning
<i>Week 8</i>	Theme: New Years	Ability Grouping across Tudor Rose and Mainstream Phonics Recap all sounds from above	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Maths Assessments	Voyage to Outer Space Science: End of topic quiz Art: To complete Christmas Crafts	Cooking: Mince Pies Social: Anxiety and worries	Martial Arts external coach See PE Coaches Planning

<i>Spring 1</i>	<i>Family Breakfast</i>	<i>SFA</i>	<i>Maths</i>	<i>Discovery</i>	<i>Social Skills</i>	<i>Sports</i>
<i>Week 1</i>	Theme: Holidays	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Place Value	Live and Let Live Science: Can I identify living and non-living things? Art: To use drawing to use drawing to develop and share their ideas, experiences and imagination	Cooking: Shepherds Pie Social: Self-Esteem	Martial Arts external coach See PE Coaches Planning
<i>Week 2</i>	Theme: Animals	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo,	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts	Live and Let Live Science: C Can I identify living and non-living things? https://www.bbc.com/bitesize/clips/zq7s39g	Cooking: Bread Sausage rolls Social: Self-Esteem	Martial Arts external coach See PE Coaches Planning

		ar, or, ur, ow, oi, ear, air, ure, er	Mathematics Carousel: Addition	Art: to use painting to develop and share their ideas, experiences and imagination		
<i>Week 3</i>	Theme: Dreams	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Subtraction	Live and Let Live Science: Can I explain how animals grow? Art: to use sculpture to develop and share their ideas, experiences and imagination	Cooking: Chicken/ham pittas Social: Self-Esteem	Martial Arts external coach See PE Coaches Planning
<i>Week 4</i>	Theme: Playtimes	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Number Bonds Number Bonds	Live and Let Live Science: Can I explain how to take care of an animal? Art: to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	Cooking: Egg bagels Social: Self-Esteem	Martial Arts external coach See PE Coaches Planning
<i>Week 5</i>	Theme: Films	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Multiplication	Live and Let Live Science: Can I identify what animals need to survive? Art: to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	Cooking: Spaghetti and meatballs Social: Self-Esteem	Martial Arts external coach See PE Coaches Planning
<i>Week 6</i>	Theme: My friends	Ability Grouping across Tudor Rose and Mainstream	Individualised Precision Teaching	Live and Let Live Science: End of topic Quiz	Cooking: Bacon/Chicken Savouries	Martial Arts external coach

		Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Fractions	Art: to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	Social: Self-Esteem	See PE Coaches Planning

<i>Spring 2</i>	<i>Family Breakfast</i>	<i>SFA</i>	<i>Maths</i>	<i>Discovery</i>	<i>Social Skills</i>	<i>Sports</i>
<i>Week 1</i>	Theme: Would you rather...?	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Time	Green Fingers! Growing plants Science: Can I learn about a range of different plants? Art: to describe and draw a plant	Cooking: Beetroot Cake Social: Sensory	Martial Arts external coach See PE Coaches Planning
<i>Week 2</i>	Theme: Favourite places	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: 2D and 3D shapes	Green Fingers! Growing plants Science: Can I plant a seed and create the right conditions for it to grow? Art: Leaf printing	Cooking: Soup Social: Sensory	Martial Arts external coach See PE Coaches Planning
<i>Week 3</i>	Theme: School	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts	Green Fingers! Growing plants Science: Can identify the different parts of a plant?	Cooking: Avocado lemon cake Social: Sensory	Martial Arts external coach See PE Coaches Planning

		ur, ow, oi, ear, air, ure, er	Mathematics Carousel: Measurement – length and weight	Art: To create a collage using features of a plant		
<i>Week 4</i>	Theme: Shopping	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Measurement – capacity	Green Fingers! Growing plants Science: Can I explain the life cycle of a plant? Art: plant sketching	Cooking: Salsa Dip Social: Sensory	Martial Arts external coach See PE Coaches Planning
<i>Week 5</i>	Theme: Choices	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Statistics (graphs)	Green Fingers! Growing plants Science: Can I understand how roots and stems work? DT: Garden shoe box	Cooking: Vegetable Quiche Social: Sensory	Martial Arts external coach See PE Coaches Planning
<i>Week 6</i>	Theme: My friends	Ability Grouping across Tudor Rose and Mainstream Phonics Vowel digraphs: ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Fractions	Green Fingers! Growing plants Science: End of topic Quiz DT: Garden shoe box	Cooking: Cous Cous salad Social: Sensory	Martial Arts external coach See PE Coaches Planning

<i>Summer 1</i>	<i>Family Breakfast</i>	<i>SFA</i>	<i>Maths</i>	<i>Discovery</i>	<i>Social Skills</i>	<i>Sports</i>
<i>Week 1</i>	Theme: School	Ability Grouping across Tudor Rose and Mainstream	Individualised Precision Teaching	Chocolate Science: Hook Day – Chocolate tasting	Cooking: Fruit Lollies Social: Friendships	Martial Arts external coach

		<p>Phonics learn to read and spell words which have adjacent consonants, such as trap, string and milk</p>	<p>Maths Meetings: Days of the week, Months of the Year, Multiplication facts</p> <p>Mathematics Carousel: Place Value</p>	<p>Art: Use a paint program to flood fill a repeating pattern picture of chocolate wrappers to create an Andy Warhol type picture</p>		See PE Coaches Planning
<i>Week 2</i>	Theme: Home	<p>Ability Grouping across Tudor Rose and Mainstream</p> <p>Phonics learn to read and spell words which have adjacent consonants, such as trap, string and milk</p> <p>more examples; help test just theft chimp tenth frog step shrink</p>	<p>Individualised Precision Teaching</p> <p>Maths Meetings: Days of the week, Months of the Year, Multiplication facts</p> <p>Mathematics Carousel: Addition</p>	<p>Chocolate</p> <p>Knowledge Harvest session</p> <p>DT: design own chocolate packaging</p>	<p>Cooking: Creams</p> <p>Social: Friendships</p>	<p>Martial Arts external coach</p> <p>See PE Coaches Planning</p>
<i>Week 3</i>	Theme: Outdoors	<p>Ability Grouping across Tudor Rose and Mainstream</p> <p>Phonics ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, ey, a-e, e-e, i-e, o-e, u-e</p>	<p>Individualised Precision Teaching</p> <p>Maths Meetings: Days of the week, Months of the Year, Multiplication facts</p> <p>Mathematics Carousel: Subtraction</p>	<p>Chocolate</p> <p>Geography: Can I research where chocolate comes from?</p> <p>DT: Select materials to design own chocolate packaging</p>	<p>Cooking: Chip Cookies</p> <p>Social: Friendships</p>	<p>Martial Arts external coach</p> <p>See PE Coaches Planning</p>
<i>Week 4</i>	Theme: Online	<p>Ability Grouping across Tudor Rose and Mainstream</p> <p>Phonics ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, ey, a-e, e-e, i-e, o-e, u-e</p>	<p>Individualised Precision Teaching</p> <p>Maths Meetings: Days of the week, Months of the Year, Multiplication facts</p> <p>Mathematics Carousel: Number Bonds</p>	<p>Chocolate</p> <p>Geography: Can I locate chocolate growing countries on a world map?</p> <p>Art: Design own chocolate packaging logo</p>	<p>Cooking: Melting points</p> <p>Social: Friendships</p>	<p>Martial Arts external coach</p> <p>See PE Coaches Planning</p>

<i>Week 5</i>	Theme: Health and Wellbeing	Ability Grouping across Tudor Rose and Mainstream Phonics ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, ey, a-e, e-e, i-e, o-e, u-e	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Multiplication	Chocolate Science: Can I explain the features of a cocoa tree? Art: Improve own chocolate packaging logo	Cooking: Taste testing Social: Friendships	Martial Arts external coach See PE Coaches Planning
<i>Week 6</i>	Theme: Caring for others	Ability Grouping across Tudor Rose and Mainstream Phonics ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, ey, a-e, e-e, i-e, o-e, u-e	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Division	Chocolate Science: Can I write a report about how chocolate grows? DT: Construct own packaging with own logo	Cooking: Fudge Social: Friendships	Martial Arts external coach See PE Coaches Planning

<i>Summer 2</i>	<i>Family Breakfast</i>	<i>SFA</i>	<i>Maths</i>	<i>Discovery</i>	<i>Social Skills</i>	<i>Sports</i>
<i>Week 1</i>	Theme: Aliens	Ability Grouping across Tudor Rose and Mainstream Phonics ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, ey, a-e, e-e, i-e, o-e, u-e	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Time	Treasure Island History: Can I explain the role of a pirate? DT: Create a treasure chest	Cooking: Cheese dablons Social: All about me	Martial Arts external coach See PE Coaches Planning
<i>Week 2</i>	Theme: Space	Ability Grouping across Tudor Rose and Mainstream Phonics ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, ey, a-e, e-e, i-e, o-e, u-e	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts	Treasure Island History: Can I identify the features of a pirate ship? DT: Design a pirate ship	Cooking: Treasure island pizza Social: All about me	Martial Arts external coach See PE Coaches Planning

			Mathematics Carousel: 2D and 3D shapes			
<i>Week 3</i>	Theme: Sea	Ability Grouping across Tudor Rose and Mainstream Phonics ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, ey, a-e, e-e, i-e, o-e, u-e	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Measurement – length and weight	Treasure Island Geography: Can I locate where pirates used to travel? DT: Design a pirates flag	Cooking: Croissant crabs Social: All about me	Martial Arts external coach See PE Coaches Planning
<i>Week 4</i>	Theme: Cartoon Characters	Ability Grouping across Tudor Rose and Mainstream Phonics Suffixes will be introduced as well as basic grammar strategies. - s, es, ing, ed, er, est, y, en, ful, ly, ment, ness, en	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Measurement – capacity	Treasure Island Geography: Can I design and label a treasure map? Music: Learn songs that the pirates would sing http://www.macaronisoup.com/	Cooking: Oyster Shells Social: All about me	Martial Arts external coach See PE Coaches Planning
<i>Week 5</i>	Theme: Jungle	Ability Grouping across Tudor Rose and Mainstream Phonics Suffixes will be introduced as well as basic grammar strategies. - s, es, ing, ed, er, est, y, en, ful, ly, ment, ness, en	Individualised Precision Teaching Maths Meetings: Days of the week, Months of the Year, Multiplication facts Mathematics Carousel: Statistics (graphs) and Subtraction	Treasure Island Geography: Can I design and label a treasure map? Music: Learn songs that the pirates would sing http://www.macaronisoup.com/	Cooking: Sticky Stick Biscuits Social: All about me	Martial Arts external coach See PE Coaches Planning
<i>Week 6</i>	Theme: Fairies	Ability Grouping across Tudor Rose and Mainstream Phonics	Individualised Precision Teaching Maths Meetings: Days of the week,	Treasure Island Science: End of topic quiz	Cooking: Rainbow pizza Social: All about me	Martial Arts external coach See PE Coaches Planning

		Suffixes will be introduced as well as basic grammar strategies. - s, es, ing, ed, er, est, y, en, ful, ly, ment, ness, en	Months of the Year, Multiplication facts Mathematics Carousel: Fractions	Music: Perform songs that the pirates would sing http://www.macaronisoup.com/		