





# Functional Curriculum Long Term Plans 2024-2025







## Functional Curriculum Cornerstones Topics Long Term Plar 2024-2025



Class/ Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Starfish (OM) Octopus (JW)	Gods and Mortals (His)	Gods and Mortals	Scrumdiddlyumpti ous (DT)	Heroes and Villains	Road Trip USA (Geo)	Wriggle and Crawl (Science)
Octopus (JW)		Christmas		(Music)		
Lobsters (HK) Rays (SF)	Splendid Skies (Science)	Splendid Skies Christmas	Memory Box (History)	Towers, Tunnels, Turrets (DT)	Beat, Band, Boogie (Music)	Land Ahoy (Geo)







### Mathematics LTP Standard 3 and below (Nursery) 2024-2025



Ter	Wee	Wee	Web	o <b>wg</b> e	Levin	Man	<b>302</b>	3 <sub>W</sub> 20	<b>24</b> ee	Wee	Wee	Wee
m	k 1	k 2	k 3	k 4	k 5	k 6	k 7	k 8	k 9	k 10	k 11	k 12

Autu

More than, fewer than, same Explore & build with shapes and objects Explore repeats
Hear and say Number
names

Begin to order number names I see 1,2,3 Join in with repeats Explore position and space

Sprin g Show me 1,2,3 Move and label 1,2,3 routes
Explore Patterns

Take and give 1,2,3 Match, talk, push and pull Talk about dots Compare and sort collections

Sum mer Lead on own repeats Start to puzzle Making patterns together Make games and actions Show me 5 My own pattern Stop at 1,2,3,4,5 Match, sort, compare





### Mathematics Standard 4 (Reception) Long Term Plan 2024-2025

Ter m	Wee Wee k k2 1	Wee Wee k3 k4	Wee Wee k 5 k 6	Wee We		Week Week 11 12
Autu mn	Getting to Know You	Match, Sort and Compare	Talk about Measure and Patterns	lt's Me 123	Circles 1,2 & Triangl es	,3,4,5 Shapes with 4 sides
Sprin g	Alive in 5	Mass Growing and Capacit Y	_	, Height, ime	Building 9 and 10	Explore 3D Shapes
Sum mer	To 20 and beyond	How Manipo many Compos now? decom	se and Gro	ng and Vis uping	ualise, build and map	Make Consolidati Connecti ons ons



### **Functional Curriculum Mathematics Standard 5 Long Term Plan 2024-2025**



Term	Wee	Wee	We	Wee	We	Week	Wee	We	Week	We	Week	Week
	k 1	k 2	ek	k 4	ek 5	6	k 7	ek	9	ek	11	12
			3					8		10		

**Autum** n

Number Place Value (within 10) Number

Addition & Subtraction (within 10)

Geomet

ry Consolidati Shape on

**Spring** 

Number Place Value (within 20)

Number Addition & Subtraction (within 20)

Fractions

Place Value

Measurement Length & Height Measurement Mass & Volume

Summ er

Number Multiplication & Division Number Geomet

> ry Position

& Directio n

Number Place Value (within 100)

Number

(within 50)

Measurem ent

Money

Measurement

Time Consolidati on







## Functional Curriculum Mathematics Standard 6 Long Term Plan 2024-2025



Wee Wee Wee Wee Ter Wee Wee Wee Wee Wee Wee Wee Wee k 2 k 3 k 5 k 7 k 1 k 4 k 6 k 8 k 9 k 10 k 11 k 12 m

Autu

**Number** Place Value

**Number**Addition & Subtraction

**Geometry** Shape

Sprin g **Measurement**Money

**Number**Multiplication & Division

**Measurement** Length & Height Measurement
Mass, Capacity &
Temperature

Summ er **Number** Fractions Statistics **Measurement** Time

Statistics

**Geometry**Position &
Direction

Consolidation







## Functional Curriculum Mathematics Standard 7 Long Term Plan 2024-2025



Wee Wee Wee Wee Wee Wee Wee Wee Wee Week Ter Wee Wee k 1 k 2 k 3 k 4 k 5 k 6 k 7 k 8 k 9 k 10 k 11 **12** m

Autu

**Number** Place Value Number

Addition & Subtraction

Number

Multiplication & Division A

Sprin g **Number** Multiplication & Division **Measurement** Length & Perimeter **Number** Fractions A

**Measurement**Mass & Capacity

Summ er **Number** Fractions B

**Measurement**Money

**Measurement** Time

**Geometry** Shape **Statistics** 

Consolidati on







## Functional Curriculum Mathematics Standard 8 Long Term Plan 2024-2025



Ter	Wee	Wee	Wee	Wee	Wee	Wee	Week	Week	Wee	Wee	We	Week
m	k 1	k 2	k 3	k 4	k 5	k 6	7	8	k 9	k 10	ek	12
											11	

Autu mn **Number** Place Value Number

Addition & Subtraction

Measure ment Area

Number
Multiplication & Division

Consolidati on

Sprin g **Number**Multiplication & Division
B

Measurement Length & Perimeter **Number** Fractions **Number** Decimals A

Summ er **Number** Decimals B **Measurement**Money

**Measurement**Time

Consolidati on **Geometry** Shape

Statisti cs **Geometry**Position &
Direction







### Mathematics Financial Education Long Term Plan Starfish & Octopus 2024 2025



Long Term Plan 2023-2024
Ter Wee Wee Wee Wee Wee Wee Wee

Wee Ter Wee Wee Wee Wee k 5 k 6 k 7 k 8 k 1 k 2 k 3 k 4 k 9 k 10 k 12 k 11 m

Autu

Value of coins and money

Keeping Track of money

Choices about saving and spending

Needs and wants

Sprin g

Looking after my money

Saving Money

Where my money comes from

How money developed

Summ er **Enterprise Planning** 

**Enterprise Making** 

Enterprise

Consolidation







# Functional Curriculum Mathematics Financial Education Long Term Plan Lobsters & Rays 20242025



Wee Wee Wee Wee Wee Wee Wee Wee Wee Ter Wee Wee Wee k 1 k 2 k 3 k 4 k 5 k 6 k 7 k 8 k 9 k 10 k 11 k 12 m

**Autu** Recognising coins

Choices about spending

Choices about saving

Sprin g

mn

Keeping money safe

Feelings about money

Using money

Summ er Keeping track of money

Choices about saving and spending

Needs and wants







## Functional Curriculum PSHE Long Term Plan 2024-2025



Class/	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Term						

Being Me

Celebrating Difference Dreams and Goals

Healthy Me

Relationships

Changing Me

Starfish (OM) Octopus (JW) Lobsters (HK) Rays (SF)







## Functional Curriculum Science Long Term Plan 2024-2025



Class/ Term	Autumn 1 Humans	Autumn 2 Materials	Spring 1 Y1, Y2 - Animals Y3 - Forces and magnets	Spring 2 Y1, Y2 - Animals Y3 - Light	Summer 1 Plants	Summer 2 Investigatio ns
Lobsters (HK) Rays (SF)	Y1 - The Human Body	Y1 - Seasonal changes (Week one) Y1 - Materials Y1 - Seasonal Changes (Last week)	Y1- Planting A (week one) Y1 - Animals Y1 - Seasonal changes, Planting B (last two weeks)	Y1 - Animals, Caring for the Planet	Y1 - Plants, Planting C (Last week) Growing and Cooking	Investigations Consolidation Y1 - Seasonal changes (Last week)
Octopus (JW) Starfish (OM)	Y2 - Humans and Growing up Y3 - Skeletons, Movement and Nutrition and Diet, Food Waste	Y2 - Materials, Plastic (one week) Y3 - Rocks, Fossils and Soils	Y2 - Animals need for survival Y3 - Forces and magnets	Y2 - Living things and their habitats, Wildlife Y3 - Light	Y2 - Plants - light and dark, Plants - bulbs and seeds Y3 - Plants A and B, Biodiversity.	Investigations Consolidation



### Music Long Term Plan 2024-2025



Class/ Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Lobsters (HK)	Foundation Who's here today?	<b>Foundation</b> Snowflakes	<b>Foundation</b> Go Green	<b>Foundation</b> New Beginnings	<b>Foundation</b> Fabulous Food	<b>Foundation</b> Busy City
Rays (SF)	<b>Reception</b> Who's here today?	<b>Reception</b> Snowflakes	<b>Reception</b> Go Green	<b>Reception</b> New Beginnings	<b>Reception</b> Fabulous Food	<b>Reception</b> Busy City
Octopus (JW)	<b>Year 1</b> Hello, hi our school	<b>Year 1</b> Midnight/Wood	<b>Year 1</b> Weather/ Animals	<b>Year 1</b> Numbers/ Patterns	<b>Year 1</b> Water/Seasons	<b>Year 1</b> Our bodies/Ourselves
Starfish (OM)	<b>Year 2</b> Sleep	<b>Year 2</b> Out & About	<b>Year 2</b> Toys	<b>Year 2</b> Our Land	<b>Year 2</b> Our Bodies	<b>Year 2</b> Animals



## Functional Curriculum Computing Long Term Plan 2024-2025



Class/ Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Lobsters (HK)	EYFS Unit 1 Making and creating	EYFS Unit 2 Organising and sequencing	EYFS Unit 3 Making and Creating 2	EYFS Unit 4 Information and Text	EYFS Unit 5 Algorithms	Lower KS1 Scheme iSafe Personal Information and being safe online
Rays (SF)	Lower KS1 Scheme iWrite Creating, manipulating and sorting digital text	Lower KS1 Scheme iWrite Creating, manipulating and sorting digital text	representation	Lower KS1 Scheme iSafe  Personal Information and being safe online	Lower KS1 Scheme iDraw Exploring Digital Art	Lower KS1 Scheme iModel Introduction to Modelling
Octopus (JW)	Upper KS1 Scheme iProgram1	Upper KS1 Scheme iSearch	Upper KS1 Scheme iAnimate	Upper KS1 Scheme iPub	Upper KS1 Scheme iBlog	Upper KS1 Scheme iDo Mail
Starfish (OM)	Lower KS2	Lower KS2	Lower KS2	Lower KS2	Lower KS2	Lower KS2
	Scheme iprogram	Scheme isimulate	Always Schilleving ou imeterroikl	r Scheme idata	Scheme iconnect	Scheme ipodcast



## Functional Curriculum Online Safety (Project Evolve) Long Term Plan

2024-2025



Class/ Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Lobsters (HK) Rays (SF)	Online Relationships	Online Relationships	Self Image and Identity	Self Image and Identity	Privacy and	Privacy and
- , - , - ,	(EYFS-7)	(EYFS-7)	(EYFS-7)	(EYFS-7)	Security	Security
					(EYFS-7)	(EYFS-7)
Starfish (OM) Octopus (JW)	Online	Online	Self Image and Identity	Self Image and Identity	Privacy and	Privacy and
, ,	Relationships	Relationships	(7-11)	(7-11)	Security	Security
	(7- 11)	(7-11)			(7-11)	(7-11)







## Functional Curriculum RE Long Term Plan 2024-2025



PK Standard (s)	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
2-3 (ages 3- 4)	Special people and me	Christmas	Celebrations and me	Easter and me	Stories and me	Special places and me
4 (ages 4-5)	What makes people special?	What is Christmas?	How do people celebrate?	What is Easter?	What can I learn from stories?	What makes places special?
5-6 (ages 5- 7)	5: The creation story 6: Jesus being kind	5: Christmas gifts 6: Christmas – Jesus as a gift from God	ISLAM ENQUIRY 5 and 6: Who is God to Muslims?	EASTER 5: Palm Sunday 6: resurrection of Jesus	SA ENQUIRY 2 5 and 6: Story of Rama and Sita	JUDAISM ENQUIRY 3 Synagogue
7-8 (ages 7- 9)	Christianity Spring 1 Unit: Could Jesus heal people?	Has Christmas lost it's true meaning?	Muslim prayers and prayer times	Easter – What is good about good Friday?	Buddhism enquiry 1: The story, life and teachings of Buddha	Judaism: Celebrating Passover



## Functional Curriculum MFL (Spanish) Long Term Plan PK6 and above

2024-2025



Whole
School/Te
rm

**Autumn** 

**Spring** 

**Summer** 

Starfish (OM) Octopus (JW) Introduction of target language Greetings
(Hello/Goodbye, how are you?, what is my/your name?)
Number 0—11
Colours

Numbers 1-20 Days of the week Months of the year Birthdays Family Food Animals Weather







## Functional Curriculum MFL Long Term Plan 2024-2025 Enrichment Timetable



Whole School/Te rm **Autumn** 

**Spring** 

**Summer** 

Starfish (OM) Octopus (JW) Rays (SF) Lobsters (HK) Dolphins (KS) France

Poland

**Pakistan** 







## Functional Curriculum Long Term Plan PE 2024-2025



Class/ Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Starfish (OM) <b>KS2</b>	Basketball	Badminton	Ball skills various target sports	Shobnall Bikes	Horse Riding/ Athletics	Sports Day Activities (Athletics)
Octopus (JW) <b>KS2</b>	Badminton	Basketball	Shobnall Bikes	Horse Riding/ Athletics	Ball skills various target sports	Sports Day Activities (Athletics)
Rays (SF) <b>KS1</b>	Fundamentals	Sending & Receiving	Team Building	Target Games	Striking and Fielding	Sports Day Activities (Athletics)
Lobsters (HK) <b>EYFS</b>	Intro to PE 1	Fundamentals 2	Games 1	Gymnastics 1	Ball Skills 2	Sports Day Activities (Athletics)



