

Y5NH Newsletter June 2018

Our Topic this half term is '30 Million Species!'

Welcome back! Below is the outline of the curriculum for this half term; although we have planned what will be taught each week, this can change over time as children take a shorter or longer time to meet each learning objective.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Literacy	Leaflets Write a pamphlet to persuade people to visit Sheffield museums	Leaflets Plan and draft an advertisement to persuade people to visit a local park.	Leaflets Write and edit an advertisement to persuade people to visit a local park.	Narrative Jungle Book Diary entry as Shere Khan	Narrative Jungle Book Plan and draft a diary entry as Mowgli	Narrative Jungle Book Write and edit a diary entry as Mowgli	Poetry To practice reciting and performing various poetic styles for class.
Numeracy	Geometry: Angles Know angles are measured in degrees; estimate and compare acute, obtuse and reflex angles.	Geometry: Angles Identify: angles at a point and one whole turn (total 360 °), angles at a point on a straight line and $\frac{1}{2}$ a turn (total 180°) other multiples of 90°.	Geometry: Position and Direction Identify, describe and represent the position of a shape.	Geometry: Position and Direction Identify, describe and represent the position of a shape using the appropriate language and know that the shape has not changed.	Prime numbers Know and use the vocabulary of prime numbers and prime factors and composite numbers.	Area and Measure Use all four operations to solve problems involving measure.	Area and Measure Use all four operations to solve problems involving measure.
Topic	Science - Children will discuss and explore the life cycle of insects and amphibians.	Science - Children will discuss and explore the life cycle of reptiles and birds.	Science - Children explore changes in their lives as they grow and develop. DT Design windmill and construct.	Geography Children use ordinance survey maps to develop an understanding of the symbols and a key. DT Complete windmill construction.	Geography Children will develop their skills in using a compass to navigate. DT Children put the finishing touches to the mill. windmill design.	Geography Children will practice and pull together skills in map reading and navigating to orienteer. DT Children will reflect, and review their project	Geography Children to learn and discuss the different seasons. Cooking Children make tabouleh and coleslaw.
PE/Performance	Improving co-ordination, balance and strength through yoga, gymnastics and dance. Singing practice for Eid presentation.	Improving co-ordination, balance and strength through yoga, gymnastics and dance. Singing practice for Eid presentation.	Improving fitness through jogging. Relay races. Year 5 EID presentation for parents - 22/06/18 - 2.30pm for a 2.45pm start.	Passing skills with balls, batons and bean bags	Bat and ball skills	Play competitive games - rounders.	Play competitive games - cricket.
Trips/Events	SRE - Parents information drop in - 05/06/18 - 3.45pm		SRE - School nurse visit 20/06/18	Federation Sports Morning - 27/06/18 - 9.15am start Followed by a 'Bring-Your-Own Picnic' for parents and children on the field 12.00 - 1.00pm.	Sheffield University visit - Y5CW 04/07/18 Y5NH 05/07/18		

y5	8.45 - 9.15	9.15 - 10.15	10.15	10.30 - 11.00	11.30 - 12.00	12.00	1.10-1.30	1.30-2.10	2.10-2.55	2.55	3.10 - 3.30
NH			- 10.30			- 1.10				- 3.10	
M	Handwriting	Maths	B	Guided Reading	Literacy	L	Times tables	RE/Topic		French (2.40 – 3.10)	Year Group Assembly (PSHE)
T	Spelling	Literacy	R	Guided Reading	Maths	U	Spelling	Topic			Class Assembly
W	SPAG	Maths	E	Guided Reading	Literacy	N	Library Time	Topic	PE	School Assembly	Homework
Th	Extended Writing Literacy		A	Guided Reading	Maths	C	Mental Maths	Computing	Topic	Celebration Assembly	Story
F	SPAG	Maths	K	Guided Reading	Literacy Editing	H	SPAG	Music	Art/DT	Singing Assembly	Story