

HEDGEHOG CLASS

Autumn Term 2022 Newsletter

Could We Survive the Stone Age to the Iron Age?

The Hedgehog team	Class teacher — Miss A Sutton Assistant teacher — Mrs R Revitt	<u>Diary Dates</u> Monday 5th September -	
teant	PPA cover — Mrs L Curry and Mrs D Warren	Teacher Training Day Tuesday 6th September -	
Timings of the day	Start time — 8:45 (doors open 8.40 and gates close 8.50) Home time — 3:15	Children back to School Monday 12th September -	
	It is very important that you drop off and collect your child on time, please make	National Coding Week Monday 19th September - Jeans	
	sure your children line up ready to come into school.	for Genes Day Monday 26th September - Day	
Things to	Please do not ride bikes/scooters on the yard or play on the equipment. Phonics books will be sent home weekly and it is very important that your child	of languages Monday 3rd October - Black History and ADHD awareness	
remember	brings them back in the next day. Please remember to bring a named water bottle to school everyday.	month Monday 10th October - Year 3	
	iPads need to be fully charged and in school everyday. School uniform must be worn everyday. Children must wear black shoes and a full	Stone Age trip Monday 10th October - World	
	list of uniform can be found on the website. No jewellery to be worn in school.	Mental Health Day Thursday 20th October -	
P.E. days -	Children may wear only one pair of studs if their ears have been recently pierced. Please ensure you child comes to school dressed in PE kit and long hair is tied back.	Halloween Disco Friday 21st October - Diwali	
Tuesday and Thursday	This includes named sandshoes/trainers, black shorts, white t-shirt and black tracksuit	Friday 21st October - Break up for half term.	
	bottoms. A school hoodie can be worn for outdoor sessions and colder days. No jewellery to be worn on PE day this includes stud earrings.	Monday 31st October - Children back to School	
		Tuesday 8th November - Bikability	
	This half term our focus is Dance and Gymnastics. Next half term, our focus is Circuits and Gymnastics.	Thursday 10th November - World Science Day	
Our project	This term we have a very exciting history project! We are going to be exploring the	Friday 11th November - Remembrance assembly	
	Stone Age to the Iron Age and answering the question 'Could we survive the Stone Age to the Iron Age?'.	Friday 18th November - Children in Need	
	The children will travel back through time by exploring all things Stone Age including	Thursday am 8th - Friday pm 9th December - KS2 Christmas performance	
	what life was like during this time, considering the significance of prehistoric achievements and exploring different settlements.	Wednesday 14th December - Christmas Lunch and jumper day	
	The children will dive into a finding tale followed by a recount report about all things Stone Age to the Iron Age.	Thursday 15th December - Panto Trip	
	In maths, we are going to be learning about number and place value and addition	Friday 16th December - Christmas Fair	
	and subtraction.	Monday 19th December - Christmas Movie Night	
	In science, we will be exploring rocks and animals including humans.	Tuesday 20th December - KS2 Christmas Party	
	We will be looking at Lascaux Cave Paintings and the children will be creating their own (and their own paint)! They will also be creating their own models of Stonehenge in DT to share on our website/Twitter.	Thursday 22nd December - Christmas Carol Performance Thursday 22nd December - Break up for Christmas	
How can we help	If you have any problems or concerns please do not hesitate to speak to me on the	Holidays. Return to school 10th January	
you	yard. Alternatively, you can email me (<u>alice.sutton@ntlp.org.uk</u>), message on Seesaw or call the school office on 0191 222 0259 to book a telephone conversation.	,	
Home learning grids	Each Friday your child will get 3 tasks to complete over the weekend and throughout the next week. The tasks will include short reading/writing, maths and project-based tasks. These will be activities that will help your children understand lessons in school.		
How to help your child	Please listen to your child read, practise spellings, times tables and support with project homework.		