

Friday Newsletter

Friday 30th September, forthcoming events for the week commencing 3 rd October 2022						
		8am-8.40am	Breakfast Club			
Monday	03.10.22	3.15pm – 4.30pm	Quiz Club - Mrs Hoof's classroom			
		Extended 3.15-5.30pm	Hang Out after school club			
Tuesday	04.10.22	8am-8.40am	Breakfast Club			
		3.15pm – 4.30pm	Irish Dancing - Methodist Hall			
			Recorder Club - Mrs Hoof's classroom			
		Extended 3.15-5.30pm	Hang Out after school club			
Wednesday	05.10.22	8am – 8.40am	Breakfast Club			
			Scrapbook Club - Lunchtime with Mrs Cockle			
		3.15pm - 4.30pm	Hang Out after school club			
		Extended 3.15-5.30pm				
		8am-8.40am	Breakfast Club			
Thursday	06.10.22	3.15-4.30pm	Forest School - Peach Tree			
			Basketball Club - Playground			
		Extended 3.15-5.30pm	Hang Out after school club			
	07.10.22	8am-8.40am	Breakfast Club			
Friday		3.15pm-4.30pm	Hang Out after school club			
		Extended 3.15-5.30pm				

Diary Dates

8th October PTA Bingo Evening
14th October Book Look 8.00-8.45am, come into school and celebrate your child's work
20th October Elmer Day- More information to follow Children to wear bright and colourful clothes
Parent's Evening 8th and 9th November
INSET Day 21st October
End of term 1 20th October
Last week of clubs 21st November



On Friday morning (7th October) the Revd Alicia will be leading our Harvest Assembly. If you would like to give to our harvest donation; this year we are collecting any baby equipment/consumables (baby wipes) or tinned goods. Please could donations be brought into school on either Thursday or Friday morning.

Prize Bingo Evening! A paper form has been sent home with each family

We are very excited to announce that Hornton Primary School is hosting a Prize Bingo evening at the Pavilion on **Saturday 8th October 2022**. The doors will open at 6.30pm ready for the games to start at 7.00pm and we aim to be finished by 10pm.

Due to the seating capacity at the Pavilion, we will only have 80 (adult) tickets available and they will be sold on a first come, first served basis. We have some great prizes for the winners already, but we are asking for donations of bottles of wine, boxes of chocolates etc. to make sure that we have plenty of prizes for everyone. If you are able to donate a prize or two, please bring them to school next week and place in the box by the gate. The price per person for the event will be £10, which includes all bingo games and one entry to the raffle.

PTA Autumn Raffle

We have been busy gathering prizes for our Autumn raffle and we will be drawing it on the bingo evening. We have some amazing prizes, including an afternoon tea for two at the Feathers Hotel, a Karcher steam cleaner, a family ice skating ticket, designer perfumes and a £50 hairdressing voucher! There are many prizes to win and raffle tickets will be on sale from Monday (as well as on the bingo evening), at £1 a ticket from either Mrs Scarsbrook or Natalie King, cash only please. If you buy a raffle ticket and cannot come to the bingo evening, in the event that your ticket is chosen, a prize will be selected for you. If you are able to donate a prize for the raffle, please see Nicole Scarsbrook.

James from Rowan Class - Guitar Club - James has volunteered to run a guitar club on Thursday lunchtimes. Everybody who learns the guitar is welcome. The club will run from 12.30-1.15pm. The children who attend may have an early lunch. Meet James in the Music room next to Mr Runcorn's Classroom next Thursday.

Below are the **curriculum maps** for each class. Please take the time to talk to your children about what they are learning and if you have any resources that support these subjects, please bring them into school.

History What types of ancient buildings were built and what was their purpose? In History this term, we will be studying buildings such as El Castillo, The Colosseum, The Great Wall of China. We will be learning about what types of building they are, the purpose of them, and comparing the past with the present day.	RE In Oak class we will be finding out about religious leaders and how and why they are followed. We will read and reflect on stories about Moses and his significance within the Jewish Faith. We will also learn about the Queen and Barack Obama and draw conclusions about the skills needed to be a good leader.	PSHE In PSHE this half term, we will be covering: Our ideal classroom How are you feeling today? Let's all be happy! Being a good friend Types of bullying Bullying or teasing?
Geography Which capital cities in the UK have a castle? What are the continents of the world? Where in the world can we find significant buildings? Our Geography lessons this term are closely. Inked to the History unit. As we explore the structure and purpose of each building, we will see how the location affected them and how the landscape has changed in modern times.	Significant Buildings Around the World Autumn Term 2022 Oak Class Year 1 and 2	English This term in English, the children will be: Writing to entertain: a piece of descriptive writing about a mysterious delivery. Writing to inform: Instructions about how to look after a baby dragon. Writing to persuade: a persuasive piece sent to the Headteacher – should the dragon be. kept in school?
Art/DT To design and make a drawbridge which will hold a certain weight. In our DT lessons this term, we will be learning about what a drawbridge is, what they are used for, and who uses them. We will also be learning about Sir Horace Jones (the architect behind Tower Bridge), considering how some materials are stronger than others, and which ones will be most useful to use when designing our own drawbridges.	Maths Place value Addition and subtraction Shape As we do with every unit of learning in Maths, we will be using a variety of methods to explore and cement our learning. Year 1 will be covering numbers within 10-20, whereas Year 2 will be moving on to more challenging numbers and calculations. The foundations of addition and subtraction will be taught as well as 2D shape.	Science Our Science focus for this term is materials. We will find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting, and stretching. In our investigations we will identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.



Nursery and EYFS

My Self, My School and Autumn. We will be studying different families and communities and articulating what we do well and how we can develop our confidence. We will be studying a variety of texts and poems and be extending our vocabulary. Also introducing story lines and narrative to our play.

In our physical development our focus will be on differing aspects of movement and jumping and landing safely. Healthy lifestyle and physical changes in our bodies will initiate discussion, pictorial and written work ensuring the children can understand how to keep healthy. We will be developing our phonic skills to support reading and spelling. In Mathematics we will be working on pattern, number sequencing and number recognition through guided activities.

History	RE	<u>PSHE</u>
What evidence, if any, is there a battle took	Do Murtis help Hindus understand God? In RE	In PSHE this half term, we will be covering:
place at Edgehill?	this term we will know that Hindus believe that	Me and My Relationships
We will be focussing on improving our Historical	God has many different characteristics and that	Is it ok or not ok? Part 1
Interpretation skills by inferring what evidence	the Murtis reveal these in symbolic form. They	Is it ok or not ok? Part 2
we can retrieve from various sources of	will be able to identify the three key deities and	Different feelings
information about the English Civil War. We will	know a story about them.	When feelings change
focus On King Charles I and Oliver Cromwell.		Feeling under pressure
Geography	The English Civil War	English
How is the UK made up of counties, cities, towns	Autumn Term 2022	This term in English, the children will be:
and villages?	Willow Class Year 3 and 4	Writing to inform: Writing a persuasive letter to
Where is Edgehill? Why did the battle take place here?	and the second second second	Arthur Writing to entertain: Writing an adventure story
nere? Are there other local battlefields?	and mathematical state and	based on Arthur and the Golden Rope
We will also be taking a field trip to Edgehill to	and the second second	Writing to entertain: Writing a Poem focusing
observe, measure, record and present the human		on the use of figurative language
and physical features in the local area using		on the use of figurative language
sketch maps.		Our Core Text this term is Arthur and the Golden Rope
<u>Art/DT</u>	Maths	Science
To build a drum to engineer sound for a video	Place Value	Our Science focus for this term is sound.
clip of the enactment of the Battle of Edgehill.	Number	 Identify how sounds are made, associating
The class will generate, develop, model and	Addition and Subtraction	some of them with something vibrating.
communicate their ideas through discussion,	This term we will be focussing on recognising and	Recognise that vibrations from sounds travel
annotated sketches, cross-sectional and	representing the place value of 3, 4 and 5 digit	through a medium to the ear.
exploded diagrams, prototypes, pattern pieces	numbers. We will use number lines to estimate	Find patterns between the pitch of a sound
 and computer-aided design. valuate their ideas and products against their 	numbers and apply our learning to solve more complex, problems. Moreover, we will	and features of the object that produced it.
 valuate their ideas and products against their own design criteria and consider the views of 	investigate both standard and non-standard	Find patterns between the volume of a sound
others to improve their work.	partitioning or 3 and 4 digit numbers too.	and the strength of the vibrations that
others to improve their work.	partitioning of 5 and 4 digit numbers too.	produced it.
History	PE	PSHE
We will be asking the question why and		In PSHE this half term, we will be
how did Ernest Shackleton travel to	In PE this term Rowan class will be	covering:
Antarctica? We will be:	playing hockey and learning the key	 Respecting others differences.
 Using photos as primary sources 	rules and skills of the game. We will be	Having tolerance and respect for
to investigate Shackleton's	working on how to correctly dribble, how	others.
journey.	to play accurate passes and how to	 Challenging gender stereotypes.
, , , , , , , , , , , , , , , , , , ,	shoot. By the end of term we will be	 Challenging gender stereotypes.
 Learning the sequences of events that built up to 	applying these skills in game situations.	
events that built up to	apprying these skins in game situations.	
Shackleton's famous expedition. Geography	Antarctic Exploration	English
We will be finding the answers to the	Autumn Term 2022	This term in English, the children will be:
following:		Writing to entertain: Creating a winter-
Where is Antarctica?	Rowan Class Year 5 and 6	themed poem using similes and
	Aller	personification.
What is the landscape like?	Charles and a second	
 What was the route taken by 	AP WE CARE	Writing to inform/entertain: Writing a
Shackleton on his last expedition	PA 100 Commence	series of diary entries to describe
to the South Pole?		Shackleton's expedition into Antarctica.
		Writing to persuade: Producing a
		persuasive advert for our DT project
<u>Art/DT</u>	<u>Maths</u>	persuasive advert for our DT project product. Science
<u>Art/DT</u>	Maths This term in Maths, Rowan class will	persuasive advert for our DT project product. Science
<u>Art/DT</u>		persuasive advert for our DT project product. Science
<u>Art/DT</u> This term our DT project involves: • Researching items of clothing	This term in Maths, Rowan class will be:	persuasive advert for our DT project product. Science Our science theme this term is all about animals and living things!
<u>Art/DT</u> This term our DT project involves: • Researching items of clothing and their purposes.	This term in Maths, Rowan class will be: • Using place value to deal with	persuasive advert for our DT project product. Science Our science theme this term is all about
Art/DT This term our DT project involves: • Researching items of clothing and their purposes. • Designing our own beanie hat.	This term in Maths, Rowan class will be: • Using place value to deal with numbers up to 10 million.	persuasive advert for our DT project product. Science Our science theme this term is all about animals and living things! We will be:
Art/DT This term our DT project involves: • Researching items of clothing and their purposes. • Designing our own beanie hat. • Using sewing skills and fabric to	 This term in Maths, Rowan class will be: Using place value to deal with numbers up to 10 million. Practicing skills such as using 	persuasive advert for our DT project product. Science Our science theme this term is all about animals and living things! We will be: • Learning how to group and sort
Art/DT This term our DT project involves: • Researching items of clothing and their purposes. • Designing our own beanie hat.	 This term in Maths, Rowan class will be: Using place value to deal with numbers up to 10 million. Practicing skills such as using number lines, rounding, column 	persuasive advert for our DT project product. Science Our science theme this term is all about animals and living things! We will be:
Art/DT This term our DT project involves: • Researching items of clothing and their purposes. • Designing our own beanie hat. • Using sewing skills and fabric to	 This term in Maths, Rowan class will be: Using place value to deal with numbers up to 10 million. Practicing skills such as using 	persuasive advert for our DT project product. Science Our science theme this term is all about animals and living things! We will be: • Learning how to group and sort

Parking - As we all know, we have limited parking available in the immediate vicinity of the school. Even so, it is imperative that we continue to park with respect to the residents of Hornton and their right of way to their homes. There is ample parking availability at the Pavilion, from where it is a short and pleasant walk to the school. A few minutes extra walking time will make such a difference to the congestion around the school and the combined safety of children, parents and residents.

I have noticed that some families are not using the one-way system. If we all follow the rules, it makes the start of the school day run so much more smoothly. Can I also add that it is really important to model polite behaviour to our children, when discussing parking in the village.

Please can I remind you that we are a nut free school. Children should not be bringing nuts into school for lunch or snack.

At the end of the school day, please be very conscious that the gate is open; we would not want any child to find himself or herself on the road without an adult.

Hornton Pavilion

Hornton Pavilion (Village Hall) is a warm welcoming venue ideal for Birthday Parties. To view and discuss booking dates contact Isabelle Harris on 01295 670304.