

# Newsletter Friday 12th November 2021

Dear Parents and carers,

Term 2 has started very positively and more great learning has taken place. The weather continues to be kind to us, so we can continue to learn outside when possible.

Please be aware that the nights are beginning to get darker as the children leave school, so if your child walks home alone, please make sure that they are wearing some reflective clothing.

We are hoping to hold a range of christmas activities and events this year. Keep an eye out for information around this, should the situation change we will keep you informed.

### Remembrance Day

At Beaver Green we held a 2 minute silence as a sign of respect for Remembrance Day, which is also known as Armistice Day.

A two-minute silence was held at 11am to remember the people who have died in wars around the world. Remembrance Day marks the day <u>World War One</u> ended, at 11am on the 11th day of the 11th month, in 1918. Remembrance Sunday is also marked each year, this falls on the second Sunday in November.

You can click these links to find out more.

Poppy's Day - CBeebies

Remembrance Day: What is it? - CBBC Newsround

Mrs Oakley

# **School Updates**



### **Staff Development Day**

On Friday the 19th November it will be staff development day at Beaver Green.

No children will attend school on this day.

We are still waiting for some consent forms and payments (via ParentPay) to be returned for the Homefront Bus visiting Beaver Green next week.

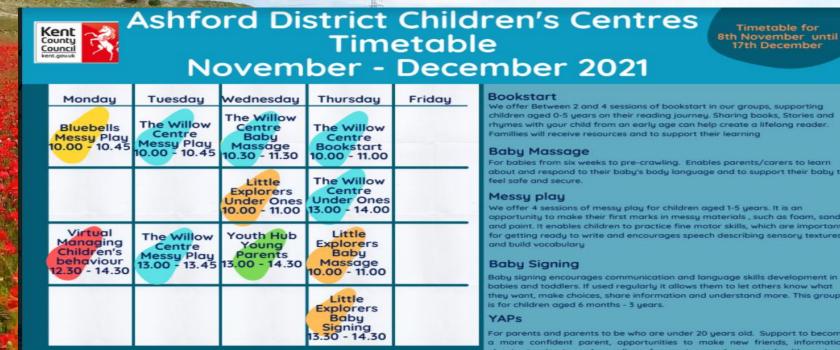
Thank you.



# **NO SMOKING NO VAPING**

Please remember that there is to be no smoking or vaping on the school playground while dropping off or collecting your children. Thank You

# School Updates



### Booking is essential for all groups please use the booking link below to book a place

https://forms.office.com/r/WFijRiXahJ

The Willow Children's Centre, Halstow Way, Ashford, Kent TN23 4EY - 03000 418800 Bluebells Children's Centre, School Road, Hothfield, Nr. Ashford, Kent TN26 1HA 03000 418300 Little Explorers Children's Centre, Recreation Ground Road Tenterden, Kent TN30 6RA 03000 418400 Asford North Youth Centre Mahledon Ave Ashford Kent TN24 88 ( 03000 417567

children aged 0-5 years on their reading journey. Sharing books, Stories and rhumes with your child from an early age can help create a lifelong reader.

For babies from six weeks to pre-crawling. Enables parents/carers to learn about and respond to their baby's body language and to support their baby to

opportunity to make their first marks in messy materials , such as foam, sand and paint. It enables children to practice fine motor skills, which are important for getting ready to write and encourages speech describing sensory textures

Baby signing encourages communication and language skills development in babies and toddlers. If used regularly it allows them to let others know what they want, make choices, share information and understand more. This group

For parents and parents to be who are under 20 years old. Support to become a more confident parent, opportunities to make new friends, information about returning to work or college, fun sessions, and access to health services.

### Managing Children's behaviour

Online Zoom course starting on Monday 15th November for 5 weeks run by Adult Education. Please see attached poster for further details and how to request a place on this course.



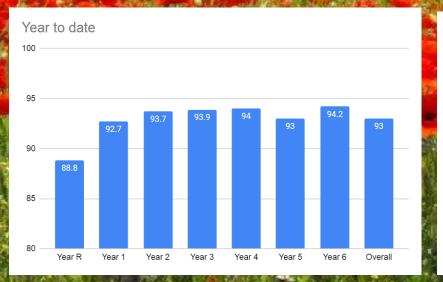
# Attendance - remember - we are aiming for 96%

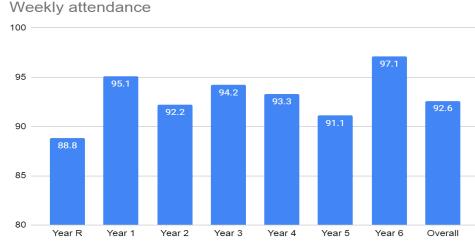
### Attendance - year to date up to 10/11/21

Our overall attendance for the year to date is 93%.

### Weekly attendance (04/11/2021 to 10/11/2021)

The winning year group this week is Year 6 with attendance of 97.1%. The individual class with the best attendance is Benjamin Zephaniah class with attendance of 99%. Well done! Keep it up!





# Safety tip of the week

# Safe Be Seen Let's look out for each other

### Things to remember!

FLUORESCENT MATERIAL – is effective outside during <u>daytime</u> because it reacts to the ultra-violet rays in sunlight. I could be a stripe on your jacket, patches on your bag or an armband.

### **REFLECTIVE MATERIAL** –

works in the <u>dark</u> because the special surface reflects light (street lights, car headlights etc.)

# Certificates given for Beaver Green Values

**Dragonfly Class** 

Joey- Courage. Mary- Kindness.

**Butterfly Class** 

Bayram - Kindness Archie R-W - Courage

Ladybird Class

Harry - Respect Mia - Courage

### **Bumblebee Class**

Violet - Respect Bonnie - Kindness <u>Sam Lloyd</u> Honey - Kindness Teddy - Respect

<u>Craig Smith</u> Maja - Courage Tey - Respect

David Wiesner Ganniy - Respect Cara - Kindness

### Mac Barnett

Ava - Kindness James - Courage

# Certificates given for Beaver Green Core Values

**Rachel Bright** 

Nayuma - Kindness Ethan M - Courage

### **Jessica Wilson**

Liam M - Courage George - Kindness

### **Ross Mackenzie**

Olivia - Courage Vergil - Kindness

Vashti Hardy

Albie - Respect Grace - Courage

### Maz Evans

Tommy S - Kindness Leighton - Respect

### <u>Onjali Rauf</u> Alfie - Courage

Lacie-May L - Respect

### Benjamin Zephaniah Benjamin Zephaniah Class - Courage

Lucy - Respect

### Jennifer Killick

Byron - Kindness Lucas R - Courage

# Star of the Week - Nursery

Star of the week this week is Sammy. He is always being kind to his friends and using beautiful manners.Well done Sammy.



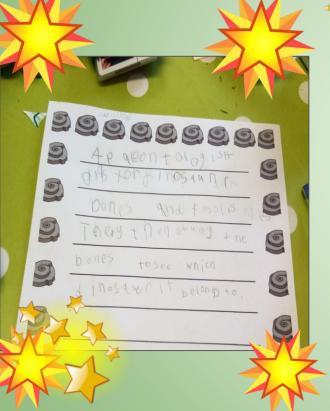
# Star of the Week - Reception

Edward is our star of the week in Ladybird class. This week we have been talking about Doctors and Nurses and the equipment that they use to help people. During free flow Edward made an xray scanner and fitted a person inside to show us how it worked. Well done Edward, what a superstar!





Amie is our star of the week in Bumblebee Class. She made her own nurse's badge including a red cross and she tried to use her sounds to write the word nurse. She also wrote her name on it. Well done Amie!



Willow is star of the week in Lloyd class for her excellent writing about what a paleontologist does.

Well done Willow.



Ruby is star of the week in Smith class. Ruby has been trying very hard with all her learning especially her phonics. She has also involved herself in lots of creative activities. Well done.



Star of the Week for Wiesner Class is Adam for his super African Mask in the style of Lois Mailou Jones. Well done Adam!



Star of the Week for Wiesner Class is Jamie for working really hard on his writing presentation this week. Well done Jamie!

Our shining star this week is Catherine for showing great consideration for others. Congratulations!





The Star of the Week in Bright Class is Jayden G for his hard work and enthusiasm in Maths! Keep challenging yourself!



MacKenzie Class Star of the Week this week is Harry C for being such an enthusiastic scientist! Harry loves exploring how things work and participating in our investigations. Well done Harry! Keep up the great learning! Star of the week is Max. I think the photo below says a lot about how he works with, is interested in and shares his enjoyment with others. He always has his hand up and gives everything a go. It his lovely that he shares his excitement with us, whether it is moving home or getting a TV in his bedroom. Lovely to have such a positive person in our class, Max.



The star of the week in Rauf class goes to Chloe. Chloe always shows great care in her work and tries hard in all her independent learning. We are lucky to have you in our class as a lovely role model to others. We are very proud of you Chloe!



The star of the week in Evans class is Crystal. Crystal has been really persevering and trying her best in Maths this week. Well done Crystal. Keep up the good work, we are all proud of you.

# Year 6 Learning in Term 2

### Science

This term we are learning about Earth and Space. This week we have been researching the names and properties of all the planets.

	So.11.23 TRAT recognises the names and properties of planet							
	1 24	nut.	Sellet or Ge	AT Number of Mooms	Hman?	Temperature	Distance from Earth (miles)	Kaulast
	Marc	iry	Lisbid at	10	0	4300	198.33mil	The closest to the son
	Ivenu		Solid			847°F	86.503 million km	
	Earth	-1	Gases	1	0	5862 F	0	Hun a year. Earth is reasonage a strate
	mars		Solid	2	0	80°F	Salus G million	have been successed
+	TuPiter	-	ias	79	4	-238F	72108	It cannot become a stor.
1	lurn	1	-sGas	82	8	-285°F		its the statist planet
UI	naeus	La	cesa IJ	27	13	-353°F	2 9085 Billion	oranes has rings
hal	stone			14	5	-373	4.3145	It's the conduct Planet





outgrow below it's Sugar effunctionative dimate. Manis and Ne tune ale an Sun THSthe Suntastan as . Nepture has 14 moors, and tuins. It's 2.8 billion miles earon reptane losts 16 Dacenhot ins clawn uneand Matwosin 1989. The away grow the Sun. It aseat darkspotin the Southern admissplace fengater tempature is he lower acoder hu SAD. phune hassix saint Aurigas always around -201°C. elespacecost The they discovered by whain HNepkure has around 14 verier and Johann Gall Moons Some Hereare the It was discovered on Moons nance) : Despina. September 23rd in 1846. Galabon, Halimode, Hippor It's equatorial clouds take Hipp Camp, Laored en lars sixteen hours to make one rotation Haid Naiad, Hereid, Neso, Pr his is because it is not asolid body. Withwinds og up to 1,500 Mph Despite beings maker than works iles per haw), the strongestwinds Me tas agree be Mass Nell pinsonits axis paidly. No was not known to the ac

Protens, Psmathe, 300, Thiss and Tribon. Tribon is Meetune's biggest moon Ast theonly large M le :s the smale toothe The our solar system that his day Nesking (inos and lik by an Waterstohered orbits in the opis opposite to the site forticles mixed with Jar Smade of hydrogen and helium ilection of toplanets grains and possibly control with a Carbon whith some welhare. Any methane Station scientists Mink basad substance. The Most interestion absorbs tellight which makes the Moon is Fit Trilon, astozen work hat is Weak burly bl



## 5 Saturn has Saturn is 82 moons 886,000,000 miles away from the Sun. Satur, Satur, Satur, Satur. What a planet! Did you know Saturn is the most distant planet you can see with the naked eye?

ins diamonds on

### <u>PSHE</u>

This term in PSHE we are Celebrating Differences. This week we were discussing what does 'normal' mean?





In Jennifer Killick class our Star of the Week is Phoebe for doing some amazing research based around our new science topic, Earth and Space. Well done Phoebe. You are superb!



In Benjamin Zephaniah Class, our Star of the Week is Jackson for remembering key facts during our science lesson on Earth and Space. He has demonstrated that working hard results in amazing learning! Well done Jackson.

