



Crawford Village  
Primary School & Nursery

# THE CRAWFORD CHRONICLE

Friday 13<sup>th</sup> February 2026

## Class Attendances

6 <sup>th</sup> February 2026			13 <sup>th</sup> February 2026		
C1	C2	C3	C1	C2	C3
90.9%	96.3%	96.6%	93.6%	98.7%	97.6%

School  
Target  
**96%**

## A note from Class 2...

What a packed half term it has been in Class 2! Earlier in the half-term, we read and compared two versions of *The Three Little Pigs*. This culminated with a classroom trial, where the children took on roles as lawyers, judge, jury and witnesses - ultimately finding Mr Wolf innocent of all Big Bad Wolf claims! The children were amazing and showed fantastic speaking skills.

In Geography, we had weekly "visits" to Antarctica, diving into base camp and exploring the climate and wildlife. Meanwhile, in Computing, the children studied famous artistic styles and used technology to recreate them in their own way. Our Science topic on habitats and micro-habitats led to a photography hunt around the school grounds as the children captured nature and light. We also celebrated the end of this year's swimming lessons, with everyone showing brilliant perseverance and progress.

This week, the classroom has been filled with learning and creativity, from exploring how to recognise the safe use of AI as part of Internet Safety Week to learning about the Lunar New Year and Children's Mental Health Week.

We are all now looking forward to a well-earned half-term!



## Coming up @ Crawford...

## Diary Dates

<b>Mon</b>	Half Term
<b>Tues</b>	Half Term
<b>Wed</b>	Half Term
<b>Thurs</b>	Half Term
<b>Fri</b>	Half Term
<b>Mon</b>	After School - Craft Club
<b>Tues</b>	Lunchtime - Self-love Club After school - Eco Club
<b>Wed</b>	
<b>Thurs</b>	Lunchtime - Brass / Chess Club After School - Table Tennis
<b>Fri</b>	Lunchtime - Micro:bit/Coding Club

*First week back:*

**23<sup>rd</sup> February 2026**  
School reopens 8.50am

*Later in the half-term:*

**3<sup>rd</sup> March 2026**  
KS2 Orienteering  
C1 Stay & Play 3.00pm

**5<sup>th</sup> March 2026**  
World Book Day

**9<sup>th</sup> March 2026**  
British Science Week

**11<sup>th</sup> March 2026**  
KS1 Scavenger Hunt

**12<sup>th</sup> March 2026**  
Mother's Day Shop  
Small Schools World Cup  
Football

**13<sup>th</sup> March 2026**  
Mother's Day Afternoon Tea  
3.30pm

Dear Parents

It's been another busy couple of weeks in school, with so many lovely moments to celebrate! We've had great fun perfecting our pancake flipping skills – there were certainly some impressive techniques on display (and only a few pancakes that didn't quite make the landing!). A group of our children also had the incredible opportunity to take part in the Young Voices concert – what an unforgettable experience to perform alongside so many other schools. We were immensely proud of their enthusiasm, energy and beautiful singing.

To round things off, our Valentine's Disco brought plenty of smiles, dancing and laughter – a wonderful way to celebrate friendship across the school. A huge thank you to The PTA who organised this and of course, to our wonderful staff members who gave up their time to help.

As we finish today for half term, I'd like to thank you, as always, for your continued support. We hope you all enjoy a restful and happy break, and we look forward to welcoming everyone back refreshed and ready for the next busy half term ahead!

Wishing you all a lovely weekend.

Mrs Eaton

**Mrs Eaton's Column**

## Award Winners



## Star of the Week

C1 Elliott  
C2 Evelyn B  
C3 Olivia BM

C1 Avery  
C2 Brian  
C3 Young Voices  
Choir



## Pride Award

C1 Willow  
C2 Brian  
C3 Laura  
Y3/4 Jenson

C1 Birdie  
C2 Arthur  
C3 Oliver H



## Super Writers

C1 Francesca  
C2 Sydney  
C3 Lennon

C1 Reid  
C2 Evelyn R  
C3 Robyn  
Y3/4 Lottie

## Housepoints



1st



2nd



3rd



4th

## Find us on social media...



Crawford Village Primary School



@crawford\_school

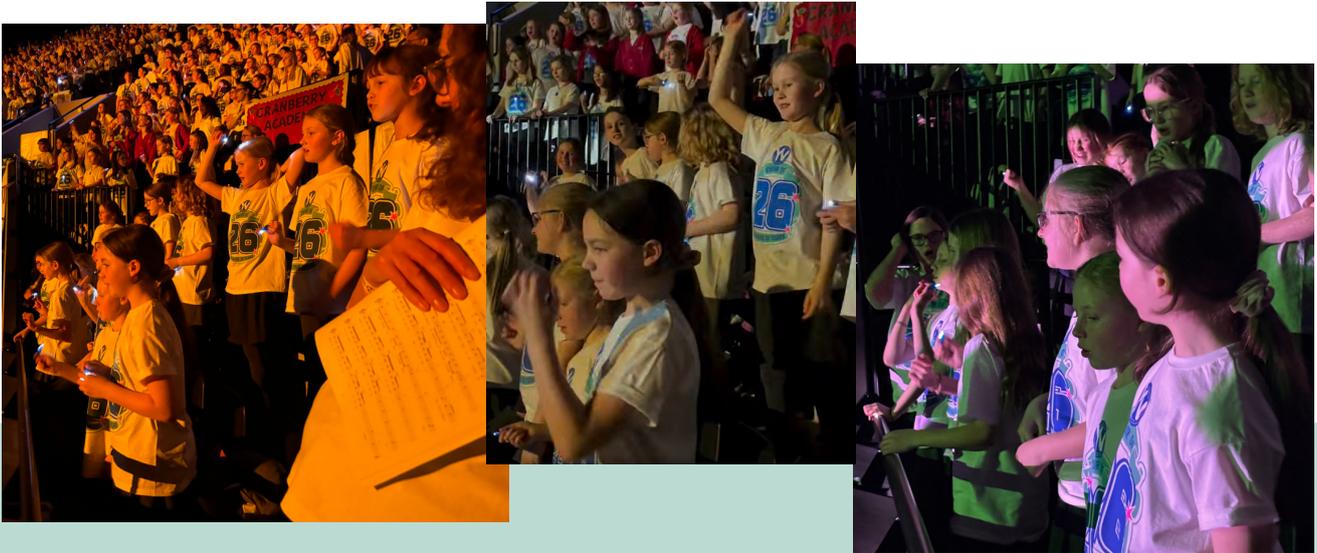
Don't forget to log on to your child's Seesaw account. You will find work that they do in school, photographs and videos that are not uploaded to social media and you can upload photos from home. Please ask if you are having any problems logging on and we will help if we can.

Do not forget to check out our school website! You will find details of upcoming events, term dates, important key documents and policies plus lots of information and photographs showcasing what we have been doing in school.





Yesterday, our Young Voices choir had a fantastic evening, joining thousands of other children to form the world's largest school choir. What made the night truly special was just how brilliantly our pupils rose to the occasion. From start to finish, they sang with confidence, energy and joy, filling the venue with their wonderful voices. Their focus during rehearsals really paid off! We could not be prouder of each and every one of them. A huge well done to our fantastic choir for creating memories we'll treasure for a long time. What a night!



**What?**

On a rainforest island in Panama, scientists are studying a strange new behaviour in wild monkeys.

The island, Barro Colorado Island, is a protected research site run by the Smithsonian Tropical Research Institute. Recently, researchers have noticed something surprising - the capuchin monkeys have been seen carrying baby howler monkeys from nearby groups.

At first, scientists were worried, but noticed the babies were not being harmed, eaten or kept. Instead, the capuchins carried them for short periods before just leaving them behind.

**What?**

Because Barro Colorado Island is isolated and animals live very close together, scientists think the geography of the island itself may be encouraging strange new behaviours to develop. Researchers are actively observing and recording the behaviour to understand:

- Why the capuchins are doing this
- Whether the behaviour is learned or copied
- How living on a small island affects animal behaviour

Geography isn't just about maps - it's about how places shape behaviour. This case shows how an island environment can influence how animals interact, sometimes in ways never seen anywhere else on Earth.

Source: Eric Kozlowski, Not Geo Image Collection

Source: © MPI of Animal Behaviour/Brandon Garret



**CHORÓS**  
DANCE ACADEMY

**UNLEASH CREATIVITY!**

**CLASSES FOR AGE 6 – 11**

**COMMERCIAL DANCE – 5pm  
MUSICAL THEATRE – 6pm**

**AT UPHOLLAND METHODIST CHURCH**



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At The National College, our WakeUpWednesday guides empower and equip parents, carers and educators with the confidence and practical skills to be able to have informed and age-appropriate conversations with children about online safety, mental health and wellbeing, and climate change. Formerly delivered by National Online Safety, these guides now address wider topics and themes. For further guides, hints and tips, please visit [nationalcollege.com](http://nationalcollege.com).

## 10 Top Tips for Parents and Educators

# SUPPORTING SAFE USE OF AI

Artificial Intelligence (AI) is increasingly woven into young people's digital lives. It can offer some educational benefits and day-to-day assistance; however, it also raises concerns about misinformation, privacy, fairness, and safety. This guide provides parents and educators with practical strategies to support young people to navigate AI tools responsibly, and to use them safely and with discernment.

- 1 DEMYSTIFY WHAT AI REALLY IS**  
Children encounter AI in most online places, including games, streaming platforms, and school tools. Explain that AI uses patterns from past data to make decisions, but it doesn't think or feel like humans. Use age-appropriate examples, like how recommendations on YouTube or Netflix work, to build understanding and prevent false beliefs about AI being all-knowing or alive.
- 2 TALK ABOUT RISKS OF MISINFORMATION**  
AI can create convincing false information, including deepfakes, videos, photos, and fake faces. Encourage children to think critically about what they see and read. Teach them to double-check information using reliable sources, to look at images and videos carefully, and to ask an adult if something doesn't seem right.
- 3 DISCUSS DATA AND PRIVACY**  
Explain that AI systems learn by analysing lots of data, sometimes including personal information. Help young people to be mindful of what they share online and why protecting personal data matters. Model good habits like reading app permissions together or reviewing what's collected by voice assistants like Alexa or Siri.
- 4 ENCOURAGE CREATIVE USE OF AI**  
Support children when using AI tools, to explore ideas, make art, or build projects. This fosters confidence, imagination, and independent thinking. When children use AI creatively, rather than just passively consuming it, they are more likely to stay engaged and make thoughtful choices.
- 5 USE AGE-APPROPRIATE AI TOOLS**  
Not all AI platforms are suitable for children. Choose tools designed for education or creativity, with clear safety policies, review terms of use and privacy settings, and help children use them in age-appropriate ways. For example, some chatbots may be used with guidance and boundaries in place.
- 6 USE AI TOGETHER**  
Exploring AI tools together can help adults understand how they work and spot potential issues. Try co-writing a story with an AI writing assistant or experimenting with an AI art tool. This encourages curiosity, helps you stay informed about the latest AI tools, and allows you to reinforce safe and respectful use while modelling critical thinking.
- 7 SET BOUNDARIES FOR AI USE**  
Establish when, where, and how AI tools can be used, just as you would with any digital technology. For example, you might agree not to use AI tools to complete school assignments without permission, or to avoid unsupervised use of voice assistants. Consistent boundaries help manage overuse and misuse.
- 8 WATCH FOR OVERRELIANCE**  
Some AI tools, like homework help apps, may be tempting shortcuts. Encourage children to use AI to support their thinking, not replace it. Celebrate effort and process over perfect answers. Realise that mistakes are part of learning and that relying too heavily on AI can limit real understanding.
- 9 TEACH DIGITAL ETHICS AND LITERACY**  
Help children explore how AI works, where it might be biased, and why ethical thinking matters. Building digital literacy alongside ethical awareness ensures children engage with AI critically, not just conveniently. Help young people understand that not all people use AI for legitimate purposes, some use it for malicious reasons. Encourage questions about fairness, representation, and who benefits from certain tools that use algorithms, echo chambers, and the impact of automation on daily life.
- 10 STAY CURIOUS AND INVOLVED**  
AI is developing rapidly, and staying informed helps you support the young people in your care. Follow trusted sources for updates and keep the conversation going. If a child brings up a new AI trend or tool, take the opportunity to learn about it together. Sharing information builds trust and strengthens digital resilience.

ALL THE ANSWERS  
12+12 = 1212

### Meet Our Expert

Home to the world's largest CPD library for educators, The National College has transformed the way education establishments go about developing their workforces and managing compliance. Our three memberships help all phases and types of setting raise standards, save time, reduce risk, and build a culture of improvement.

[www.nationalcollege.com](https://www.nationalcollege.com) @wake.up.wednesday #WakeUpWednesday

# Safer Internet Week

Be smart on internet

# Children's Mental Health Week

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# FOSTERING A SENSE OF BELONGING

Helping children feel like they belong is vital for their emotional wellbeing, academic success, and overall development. A true sense of belonging reduces anxiety, builds confidence, and supports resilience. These ten tips are designed to help parents and educators create inclusive, caring environments where children feel accepted, safe, and valued.

- 1 USE EVERYDAY MOMENTS**  
Belonging is built in the small moments, like daily routines such as meals, school drop-offs, or quiet times, to check in, offer praise, or listen. These interactions don't need to be lengthy to be meaningful. Consistent gestures of connection and warmth show children they are important, making them feel seen, appreciated, and truly part of the home or classroom community.
- 2 INVOLVE THEM IN RULE-MAKING**  
Inviting children to help create rules or routines gives them a sense of shared ownership and responsibility. When their voices are heard, they feel respected and empowered. Children, fosters cooperation, and reduces expectations are more likely to be followed because they come from a place of mutual respect.
- 3 VALIDATE ALL EMOTIONS**  
Acknowledging a child's emotions, whether positive or challenging, helps them feel accepted as they are. Validating statements like "I can see that made you upset," or "That sounds really exciting," support emotional expression and connection. Children who feel emotionally safe are more likely to seek help, participate openly, and trust the adults around them – all of which contribute to a sense of belonging.
- 4 HIGHLIGHT HIDDEN STRENGTHS**  
Go beyond academic success or good behaviour and take time to recognise a child's less visible qualities, such as thoughtfulness, resilience, or humour. Noticing these strengths sends a powerful message that they are valued for who they are, not just for what they do. This boosts self-esteem and helps children feel accepted in a world that often focuses on external achievements.
- 5 SHOW CURIOSITY ABOUT CULTURE**  
Ask respectful, open questions about a child's cultural background, family customs, or celebrations. These conversations create opportunities for children to share what matters to them and to feel proud of their identity. Whether at home or in school, valuing cultural experiences helps all children feel that their heritage is respected, and that they belong in a diverse, inclusive environment where every voice counts.
- 6 BELONGING BUDDIES**  
Pairing children with a peer they might not typically choose can foster new connections and break down social barriers. Assigning shared projects, games, or shared responsibilities gives them a reason to interact. Buddy systems help quieter or less confident children feel included and supported. Over time, these intentional connections can develop into meaningful friendships, strengthening the wider sense of community and inclusion.
- 7 AVOID LABELS AND COMPARISONS**  
Avoid labelling children by behaviour or comparing them to others, as this can damage self-esteem and foster exclusion. Statements like "Why can't you be more like..." may unintentionally make a child feel less worthy. Instead, focus on individual progress and strengths. Encouraging children to celebrate their own achievements, however small, helps them develop confidence and feel valued for being themselves.
- 8 MAKE TIME FOR ONE-TO-ONES**  
Spending regular one-to-one time with a child shows that they matter as an individual. These moments can be as simple as reading a book together or chatting during a walk. Focused attention, free from distraction, builds trust and emotional connection. It lets the child know they are important and cared for, which is crucial for developing a strong sense of belonging.
- 9 REFLECT THEIR INTERESTS**  
Whether at home or in school, including children's interests in daily life reinforces their importance. Display their artwork, talk about their favourite books, or include their hobbies in family activities or lesson plans. Seeing their identity reflected in their environment tells children they belong. It shows that their passions, preferences, and contributions are valued and that they have a place in the group.
- 10 EMPHASISE 'WE' OVER 'THEY'**  
Use inclusive language that reinforces unity and shared identity. Phrases like "Let's figure it out together," or "We all help each other here," promote collective responsibility and connection. Avoiding divisive terms like "those children," or "that class" helps children feel part of a supportive group. Language shapes experience, and inclusive language fosters environments where every child feels safe, welcomed, and included.

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ChildLine  
0800 1111

SHARES

# Multi-Sports and ACTIVITY CLUB

Mon-Fri  
9am-4:30pm



Age: 5-11 yr

VENUE:

St Francis of Assisi  
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16<sup>th</sup> February-20<sup>th</sup>  
February



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