



# Attendance Newsletter

W.E. 25TH APRIL 2025

## Class Attendance this week

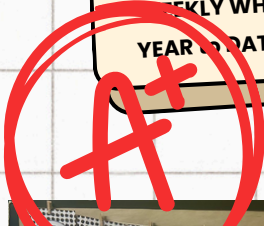
F2C	91.7%	3F	92.2%
F2D	89.7%	3J	88.3%
1B	92.9%	4M	96.1%
1CM	94.2%	4S	91.9%
2B	95.0%	5B	96.3%
2M	97.4%	5R	92.0%
		6BI	100%***
		6MO	94.0%

Best

Classes

6BI

WEEKLY WHOLE SCHOOL ATTENDANCE 94.08%  
YEAR 6 DATE WHOLE SCHOOL ATTENDANCE 93.75%



**branch** branch-wirral.co.uk

Branch is a fairly new website set up to support Wirral children and young people with their mental health and wellbeing. Parents/carers can use the website to search for a particular service and learn more about what it offers, or they can complete a questionnaire either on behalf of or with their child. This questionnaire then signposts to relevant services based on the answers given.

It can be used for any child or young person from 0 all the way to 18 (and up to 25 with additional needs) no matter how big or small their worries feel. It's packed with tips to help them feel better and when they need a bit of extra support, gives simple routes into local services.

Check out 'Branch' for help with mental health. <https://branch-wirral.co.uk/>

## Stars for Jars



Both 2M and 5B achieved their 10 stars this week. Well done to them.  
6B have been phenomenal with **100% attendance**. They got four stars this week. Well done!

## Key attendance message

This week's key attendance message is around persistent absenteeism. Did you know that your child is considered persistently absent (PA) if their attendance falls below 90%? Think 90% attendance is good? Think again! This is what that really looks like! At the end of the academic year, if your child is considered PA they would've missed 19 days or 3 weeks and 4 days of school! That's a whopping 76 lessons. Lost days equals lost learning! We cannot teach and prepare your child as well as we can if they miss this much education! **Currently, we have 85 children in our school that are PA, that's 19.1% and we are working really hard to reduce this percentage! We do need your help!**

**ATTENDANCE MATTERS  
LOST DAYS =  
LOST LEARNING**