

Wow Assembly:

Friday 3rd October



Scientists of the Week!

Ash-Explorer of the Week:-Alarna

Oak - Percy

Birch - Lillie

Elm - Angie

Willow - Posie

Redwood - Poppy

Chestnut - Daisy

Aspen - Delilah

Green Cards!

Seb – Aspen
Daisy Aspen
Jaeden – Aspen
Lucas – Aspen
Sienna – Aspen
Leo – Aspen
Daniel – Aspen
Evalae – Aspen
Arthur M - Birch



Ash



Kaelyn

For her daily kindness towards other children. Helping them to put their coats on and for trying hard to use her voice to share her ideas.

Mrs Laffan

03.10.2025



Oak



Julia

For being a super member of Oak class. You are always kind and helpful. You always listen carefully and demonstrate excellent behaviour. Well done!

Miss Lincoln

03.10.2025



Elm Ralphie



For all his hard work in English using verbs and verb phrases. Ralphie has worked hard to use both regular and irregular verbs as well as explain how he knows which to use.

Mrs Shipley-Smith

03.10.2025



Birch Theo



For showcasing brilliant defending skills in our PE lesson,
and also being a fantastic team member and supporting
his peers, even when they weren't on his side.

Miss Taggart

03.10.2025



Willow

Freddie C



Freddie enjoyed learning about significant figures in History. He was able to answer questions and share facts about Neil Armstrong. Well done, Freddie!

Miss Dawson & Mrs Salt

03.10.2025



Aspen

Alaina

For



*Having a great attitude to learning in grammar lessons.
Learning by having a go and spotting patterns.
Well done and keep it up!*

Mrs Read & Mrs Davies

03.10.2025.



Chestnut

Nina



For her artwork this week. Nina shows she has amazing sketching skills, which demonstrates she can keep ideas simple but detailed and accurate enough to create a clear image of what she was drawing.

Mr Tennuci

03.10.2025



Redwood

Jimmy



For superb collaborating in computing using google slides. Jimmy was able to set up his team, keep them on track and show other children how to set up their slides and collaborate.
Well done Jimmy!

Mrs Holliday

03.10.2025