



Star Learners

Congratulations to all our Star Learners this week. We are proud of you all!

Week ending : Friday 23rd May

Brahms Class



A huge well done to G. We are super proud of you for being a great friend and so kind to your peers. Well done!

Mozart Class



We are super proud of you C. You always try your best. You are a great friend. Well done!

Price Class



Our star of the week is K for being a STAR! He is always ready to learn, respectful to everyone and safe. He is a valued member of our class who always makes us proud. Well done!

Vivaldi Class



S could always be the star as he follows ready, respectful and safe. He is the kindest friend to all of his peers. The effort he is putting into his work is so amazing to see. Keep it up S!

Zimmer Class



E is our star learner because she has been very imaginative this week. E wrote a brilliant Acrostic Poem for the word 'Dandelion'. She used interesting vocabulary. Well done E!

Lloyd-Webber Class



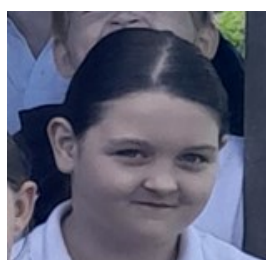
Our star this week is S for working hard to settle into her new class, learning new routines and making new friends. It has been great to see her confidence and resilience grow.

Bernstein Class



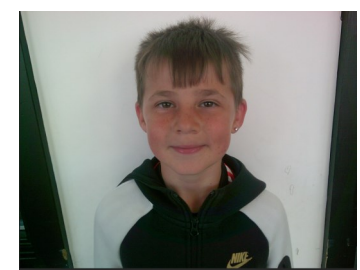
A is our star learner this week because she always has a brilliant attitude to her learning. She has thrown herself into poetry this week, going above and beyond to produce lots of incredible work.

Dun Class



Our star learner this week is D for having a fantastic term. She has settled in brilliantly. Well done D!

Holst Class



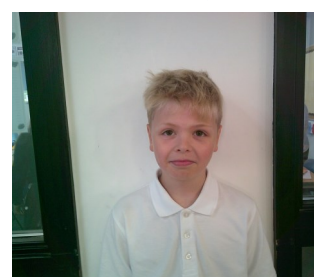
R is our star learner this week. He has settled into Beechwood amazingly. He always demonstrates our school core values. Furthermore, he wrote a great survival narrative in English.

Elgar Class



Elgar's star learner is J. She has produced a beautiful bluebell poem and has taken pride in her work.

Tchaikovsky Class



J is our star learner this week for his amazing creativity and use of figurative language while writing our bluebell poems this week. Well done J!