



The Bulletin

Your Weekly News Update from The Suthers School

In Brief:

- ◆ **Our Word of the Week**
was 'illustration', one of the expert terms students need to know for Art.
- ◆ **We Are Recruiting Now**
We are delighted to announce that we are recruiting for a range of teaching and non-teaching roles for September 2020 and beyond. Click [here](#) to find out more.
- ◆ **All in the Name of Respect**
This term's TORCH Contest will focus on the character strength of Respect and the power of kindness in particular. Which House will claim top spot this term?
- ◆ **Story-sharing Champions**
Well done to everyone in 7CL who clocked up an impressive 125 story shares as part of the 'Share a Million Stories' campaign for World Book Day 2020!
- ◆ **New Build Information**
A reminder that we're holding an information evening on Thursday 12 March to update you all on the plans for our big move. 18:30 –19:30, Toot Hill School. Please RSVP to reserve your place(s).

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CELEBRATING SOCIAL ACTION AT WE DAY

On Wednesday, Suthers School students joined an audience of more than 12,000 people at the SSE Arena in London for WE Day UK, a truly inspirational event celebrating the power of young people and the difference they can make to the world around them. With a star-studded line-up that included Idris Elba, Leona Lewis, Calum Scott, Lewis Hamilton and Jamie Oliver—to name but a few—the event brought together students and teachers from across the country in celebration of social action. You cannot buy a ticket to WE Day, it has to be earned and each of the students from our school earned their place because of their commitment to Team Suthers and the social action projects they have supported—and we'll be looking to take even more change-makers next time!



SUSTAINABILITY IN ACTION FOR YEAR 7s

This week, as part of their study of the human impacts on our planet in Geography, Year 7 visited the Veolia Materials Recovery Facility (MRF) in Mansfield where they saw first-hand the scale of the operation undertaken there every day to make sure our impact on the environment is reduced. Students had a great time exploring the machinery and manual methods used to sort through huge quantities of metal, plastic and cardboard and found out more about how all this 'rubbish' is recycled into new products. Students showed great levels of curiosity and were a real credit to the school. Well done, everyone!

