

Onehouse Road, Stowmarket, Suffolk, IP14 1QR

Tel: 01449 613541

Email: enquiries@stowhigh.com
Web: www.stowhigh.com

THE FUTURE • OUR BUSINESS

Ref: LBR.SHT/colourrun2023

22 September 2023

Dear Families

Colour Run - Tuesday 10 October 2023

After the success of our two previous colour runs to commemorate our colleague Lottie Shields-Bayliss who tragically died after the birth of her first daughter, we are running this event again and raising funds for Cardiomyopathy UK by taking part in a whole school Colour Run.

The Colour Run will take place on **Tuesday 10 October 2023** when we will adopt revised timings to allow for an earlier lunch break to enable the event to take place after lunch at 1.50pm. We are asking for a **minimum donation of £5.00 per student** which includes a donation to the Cardiomyopathy UK Charity and covers the cost of the paint for the Colour Run.

The powder paint used is the same used in colour runs in other primary/secondary schools across the country. It is safe to use with people, safe for the environment and easy to clean by brushing off or using water. Further information can be found on www.holicolorpowders.co.uk under 'cleaning and safety'.

It will be a non-school uniform day for all. If you are happy for your child to take part in the Colour Run, please ensure they come to school in light coloured tops/sports clothing ready for the run and bring a pair of goggles or sunglasses. Please send your child with a spare change of clothes for those getting the bus home.

Please pay your minimum £5.00 donation via ParentPay by **Monday 2 October 2023**. This will automatically enter your child into the run. If you need login details, please contact the finance office at: finance@stowhigh.com

In addition, this time we have set up a just giving page. Please spread the word to friends and family to sponsor your child in this event.

In advance, thank you for your support and if you have any questions, please contact a.duszynski@stowhigh.com

Yours sincerely

Ms L Hernandez Headteacher



