

Dear Parents and Guardians,

## **Bath Children's Literature Festival 2023**

I am thrilled to let you know that your school are supporting Bath Children's Literature Festival. Your child will be visiting the Guildhall on **Monday 2<sup>nd</sup> October** for an event with **Katie and Kevin Tsang**.

By popular demand, bestselling Dragon Realm author duo Katie and Kevin Tsang are returning to Bath Children's Literature Festival with their new book in the Space Blasters series! Katie and Kevin will take you on an rip-roaring intergalactic adventure, bursting with STEM-themed talk about gadgets, inventions and mind-bending space facts. From moon bugs to new planets named after cheese, this is a quest you want to be part of...

Bath Children's Literature Festival is all about children's books. It's for children and people who love to read. It is also a fantastic opportunity to give those reluctant readers an inspirational experience with one of this year's authors and all children will leave with a time to remember and will hopefully feel encouraged to read and write more.

If you want to purchase the book and get it signed by the author, please fill the pre-order form. **Books won't be on sale on the day of the event**. Below is a list of titles by the author that you can pre-order via your school, including their newest book which is highlighted. If you would like to ensure a copy or copies of any of the below, please fill in the form and return it to your school by 22<sup>nd</sup> September

Author	<u>Title</u>	<u>RRP</u>	Number of copies
Katie and Kevin Tsang	Space Blasters: Suzie and the Comet of Chaos (book 3 – out in August) ISBN: 9780755500222	£6.99	
Katie and Kevin Tsang	Space Blasters: Suzie Saves the Universe (book 1) ISBN: 9780755500161	£6.99	
Katie and Kevin Tsang	Space Blasters: Suzie and the Moon Bugs (book 2) ISBN: 9780755500284	£6.99	

I hope your child has a wonderful time at this year's events and thank you for supporting our fantastic festival.

Best wishes, Hazel Plowman

Head of Creative Learning