

Back To School

5D CLASS NEWSLETTER

SEPTEMBER 2026

Welcome to Year 5!

Meet the Teacher

Hello! I'm Mrs Davies and I'm so excited to be in Year 5 again, working with Mrs Charles and Mr Vincent. It's going to be a brilliant year!

Keeping in touch

We will be using Class Dojo to keep you updated on all our learning in class. We'll also be posting on our Class Page on Jacksdale's website. Please make sure you have spoken with Mrs Blacknell if you do **not** want photos shared online. Thank you!

How can I help?

- 1) Uniform - name labels make it easier to find lost property.
 - 2) Homework - reading 3 times a week, practice on TTRS and Spelling Shed supports learning.
 - 3) Special dates are listed on Miss Brockerton's newsletters.
 - 4) Volunteering - please chat to me if you have time to help us with readers or on our trips.
- Thank you for your support!

Curriculum Highlights

English - Narratives/Myths & Persuasive Texts

Maths - Place Value & Calculations

History - Ancient Maya

Geography - The Americas

Science - Forces/Materials

P.E. - Swimming & Dance

Art/DT - Maya masks & Chocolate!

Computing - Coding

and lots more on the website soon!

P.E. Days (no earrings)

Wednesdays - P.E. kits for Dance (led by Premier Sports)

Fridays - P.E. kits to school, swimming kits in bags ready to change at Lammas Leisure Centre.

Weekly Timetable

Timetable	8.50 - 9.10	9.10 - 9.25	9.30 - 10.30	10.30 - 10.45	10.45 - 11.00	11.00 - 12.00	12.00 - 1.00	1.00 - 1.15	1.15 - 2.15	2.15 - 2.30	2.30 - 3.30
Monday	Register and Magic Breakfast	Whole School Celebration Assembly	Spelling and English	Whole School Morning Break	Arithmetic	Maths	Lunch	ERIC - Whole School Reading	History	Whole School Afternoon Break	R.E.
Tuesday		PSHE in class	Handwriting and English			Maths			Art/DT		Spelling
Wednesday		Whole School Values Assembly	Spelling and English			Maths			Indoor P.E.		Science
Thursday		PSHE in class	Handwriting and English			Maths			Geography (PPA)		Music / French (PPA)
Friday		Singing Assembly	Spelling Test Maths			P.E. (Swimming)			Guided Reading		Computing