John Masefield High School and Sixth Form Centre Mabel's Furlong, Ledbury, Herefordshire HR8 2HF

Headteacher: John Holmes MA(Cantab) MTeach EdD
Deputy Headteachers: Chloe Limbrick BSc, Adem Osbourn MChem



Spring Enrichment Clubs 2025 (January 13th to April 11th)

Club and Key Information	Year	Location	Day/time	Staff member	How to sign up?
Art Club (Also see Photography below for Y8 & Y9)	Group 7-9	19	Wednesday lunchtime: Skills workshop to enhance understanding of collaborative art, collage	(Club Coordinator) Miss Parry	MCAS
	10 & 11	19 & 20 19	and sculpture Wednesday 3:30 – 4:25pm	Miss Parry	MCAS
	10 & 11	19	Thursday 3:30 – 4:25pm Thursday lunchtime	Miss James Miss Parry	MCAS MCAS
	11	19	Friday 3:30 – 4:25pm	Miss Parry	MCAS
Book Club	7-13	Library	Thursday lunchtime	Miss Brimmell	MCAS
Chess Club (includes playing, tuition and manufacturing)	7-13	11	Wednesday lunchtime	Mr Fisher	MCAS
Choir	7-11	158	Thursday AM Reg	Mr Soper	MCAS
Cookery Club (bring a tub to take food home - Ingredients provided by school)	7	28	Tuesday 3:20 - 4:25pm Until Feb Half term - 5 sessions Go straight to the food room at the end of the day	Mr Oaten	MCAS 16 spaces only — students can only attend 1 half term per year due to demand
Crochet Club (bring crochet hooks and yarn if you can – Miss Griffin has some but not lots)	7-13	102	Tuesday 3:20-4:25pm	Miss Griffin (+Miss Robinson for some sessions)	MCAS
Dance Club (PE Kit required)	7-9	Theatre/ 21	Monday 3:30 – 4:25pm Club runs until 31 st March Dance Competition scheduled for 24 th March	Miss Adams	MCAS
Dataface Club (Computing & DT – see below table for details)	8 & 9	41	Monday 3:30 – 4:25pm	Mrs Bowen	MCAS
Football Club	7-11	Astro	Wednesday 3:30 – 4:25pm	Mr Morgan, Mr Day, Mr Carter, Mr Wyatt	MCAS

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	Group			(Club Coordinator)	
God Slot The purpose of the group is to help all students to understand Christianity from a practicing minister, whilst giving existing Christians a space to meet up with other believers, and to learn more about their faith through interaction and participation with Pastor David.	7-13	7	Wednesday Lunchtime	Pastor Taylor-Black	MCAS. On occasions there will be opportunities for students to partake in extracurricular activities run through Kiln Church, where parental consent will be required
Hockey Club (PE kit, gumshield, shin pads required)	7-13	Astro	Monday 3:30 – 4:25pm	Miss Drew and Miss Jones	MCAS
Homework club	7-11	HUB	Tuesday, Wednesday and Thursday 3:30 – 4:25pm	Mr Fisher	MCAS
			Monday 3:30 – 4:25pm	Miss Holden	MCAS
Jazz Orchestra	7-13	158	Monday AM reg	Mr Soper	MCAS
Korean Club Please bring a pen and a notepad.	7-11	Library	Thursday 3:30pm – 4:25pm	Miss Brimmell	MCAS
Makeup and Stage Makeup Club	7,8&9	20	Wednesday 3:30 – 4:25pm	Miss Holden	MCAS
Men's Choir	7-13	158	Friday AM Reg	Mr Soper	MCAS
Orchestra	7-13	158	Tuesday AM reg	Mr Soper	MCAS
Photography Students will need a camera of their own or their own or a mobile phone (used with staff supervision)	8 & 9	19	Monday 3:30 - 4:25pm	Miss Parry	MCAS
Robotics Club	7-13	43	Monday 3:30 - 4:25pm (Until June)	Mr Kenvyn	Continuation of previous club - Only existing students can attend as they are now signed up to the First Tech Challenge
Rock Band	7-10	158	Monday 3:30 – 4:25pm	Mr Bees	MCAS Please see Mr Bees (rm 106) if you are thinking of joining – to discuss instruments/ suitability

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School Production: Oliver	7-13	Studio	Thursday 3:30pm – 5pm	Mr Rodgers	MCAS
		and	Friday 3:30pm – 5pm		
Please bring your scripts,		Theatre			
highlighters and pencils.			Until February Half term		
	Principl es only	Studio and Theatre	Wednesday 3:30 – 5:00pm		Mr Rodgers will speak with you directly
Vocational Catch Up Club	11	44	Tuesday 3:30 – 4:25pm	Miss Bowen	MCAS

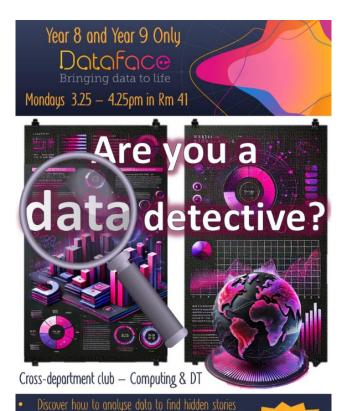
Dataface Club -

What if you could take boring data and turn it into something amazing—something that tells a story, sparks ideas, or inspires change?

What if you could learn the skills to find the hidden messages in data, then use your creativity to share them in a way that makes people stop and think?

This cross-curricular club (Computing and DT) will teach Y8 and Y9 students key data analysis techniques using a variety of datasets, develop vital problem-solving skills, as well as supporting them to come up with creative ways to display their findings.

No prior computing expertise necessary. Imagination obligatory.



Build skills on a range of datasets Present your findings in creative ways