



Lunchtime Clubs - Junior Site

Autumn Term 2026

ACTIVITY	YEAR GROUPS	LOCATION	ORGANISED BY	DESCRIPTION
Monday				
Hamma Beads	All Years (Max 25)	3F	Mrs Fares	Children begin to control their fingers and train their hand-eye coordination as they move Hama Beads in the correct way to be inserted on to a pegboard. As children develop, Hama Beads will help them learn to count, match colours and recognise geometric shapes.
Football and Netball Squad Training	Year 6 (No Max)	Field and Middle Astro	Mr McKay and Miss Kyne	(No MCAS Booking / Sign Up Required) Any children who are interested are welcome to attend either football or netball squad training. Children must get changed into PE kit and meet the teacher at the start of lunch.
Chess Club	All Years (Max 30)	French Room	Madame Hastie	Easy to learn but hard to master; Chess has been played for thousands of years and is loved by millions around the world. Come along and learn to play or hone your skills with your friends.
Tuesday				
Basketball Club	All Years Max (12)	Gym	Mr Cooper	Basketball club welcomes children of any level of ability in the sport. We'll practice key skills of dribbling, passing, defending and shooting and have lots of fun playing matches too. Basketball club is a great club to develop team work, self confidence, have lots of fun and a good run around!
Boomwacker	All Years (Max 15)	Studio 1	Mrs Weston	Come and whack a beat and make some music. A little bit of rhythm and a lot of enthusiasm needed.
Cross Stitch	All Years (Max 20)	5R	Miss Ralphson	Immerse yourself in the world of cross stitch! Whether you're a pro or just starting, our club is for every crafting adventurer. Ready to weave some magic?
Mindful Colouring	All Years (Max 15)	KS2 Art Room	Miss Stevenson	Join us for mindful colouring where we gather to colour with intention rather than perfection. It blends creativity with mindfulness, offering a gentle break from busy routines in a calm, welcoming space.
Wednesday				
No Lunchtime Clubs				
Thursday				
Board Games	All Years (Max 20)	Year 5 Focus Group Room	Mrs Dyl	Come and have fun, meet new friends and challenge yourself to a range of exciting board games! If you love strategy, teamwork or a bit of friendly competition then this club's for you.
Ukulele Club	All Years (Max 12)	55	Mr Spranger	Whether you're a total beginner or a seasoned player, our Ukulele Club is the perfect place to make music, meet new friends, and have fun! Anyone can master the Ukulele and the skills you will learn will also help you should you wish to learn the guitar.
Friday				
Rock Band	All Years (Max 12)	Studio 1	Mr Spranger	Experienced (minimum of 6 months of instrument lessons) musicians will have the opportunity to collaborate in musical ensembles. Must bring own instruments and be prepared/able to practise between sessions.
Tinker CAD	All Years (Max 25)	35	Mrs Savage & Mr Bragg	This exciting club is perfect for children who love to explore, create, and build. Using TinkerCAD, an easy-to-use online 3D design tool, you'll learn how to create your own designs. TinkerCAD Club is a great way to develop your creativity and problem-solving skills.
Maths Problem Solving	Years 5 and 6 (Max 20)	6G	Mr Goddard	Come along to try a weekly maths problem involving code breakers, number puzzles and other problem solving challenges.
Arts & Crafts	All Years	Year 4 Art Room (Opposite 4M)	Mrs Fares and Miss Bird	Children will have the chance to try out a range of skills from painting, to sculpture, printing and more. Children's favourite artworks from the term will be displayed at school for everyone to enjoy.
Horrible Histories Club	All Years	4M	Mr McKay	Step into the gruesome, gory, world of Horrible Histories! Children will explore the past—from rotten Romans to vile Victorians—through fun activities, games, crafts, and quizzes. If you love gross facts, terrible tales, and learning about history, this is the club for you!
Computing Club	All Years (Max 30)	6P	Mr Pedace and Mr Smits	Children will have the opportunity to develop and improve their computing skills by developing skills of their choice. This could be coding, creating a presentation or using other school programs.