



Lunchtime Clubs
Junior Site
Summer 2023

ACTIVITY	YEAR GROUPS	LOCATION	ORGANISED BY	DESCRIPTION
Monday				
Scoubidou	All (Max 34)	3S	Miss Stevens and Mrs Larkins	Children will have the opportunity to design and create keyrings using scoubidou!
Become an Author	All Years (Max 15)	3R	Mrs Reed	Using a wide range of unique and funny characters, story setting and plots, we will be creating our own Funny story Maps, mountains or Comics becoming authors within a few blinks
Fashion Design	All Years (Max 20)	4P	Miss Pusey	Fashion design club aims to bring out children's talent and creativity. Children will be designing clothes using different mediums and will create a portfolio of designs.
Tuesday				
Computing	Y3/4 (Max 34)	Mr Friend's Room	Mr Friend	Children will have the opportunity to experience different aspects of computing; from the use of a variety of Microsoft programmes to creating algorithms and coding our own games.
Handball Club	Year 5 & 6 (No Max)	Gym	Mr Daniell & Mr Durrant	With handball becoming an exciting new addition to our PE curriculum, this club will provide children with an opportunity to hone their developing skills and compete in handball matches.
Chess Club	Y5/6 (Max 20)	French Room	Madame Hastie	Easy to learn but hard to master; Chess has been played for thousands for years and is loved by millions around the world. Come along and learn to play or hone your skills with your friends.
Wednesday				
Hamma Beads	All Years (max 30)	4F	Mrs Fares	Children will be able to enjoy creating pictures using Hamma Beads. This is a great way for them to share their creativity and to develop their fine motor skills.
Cartoon drawing	All Years (Max 20)	5R	Miss Stephens	Children can enjoy learning how to draw their favourite characters from much loved cartoons, animations and anime.

Drama Club	All Years (No Max)	Studio 1	Miss Pusey and Miss Kyne	Children can enjoy a range of drama based games and activities, including script work, character work and awareness of stage presence.
Robotics Club	Year 5/6 (Max 12)	Year 3 Art Room	Miss Finley & Miss Stevens	Like Lego? Like robots? How about robots made of Lego? Come along and explore the possibility of the Lego Mindstorm System.
Calligraphy club	All Years (No Max)	4S	Ms Shiels	Children learn and practice a range of calligraphy scripts, then use these to create cards, posters and more to take home
Thursday				
Primary Music Festival Choir (No registration required)	Rolled over from Spring Term After School Primary Music Festival Choir	Studio 1	Mr Fitzgerald & Mrs Larkins	Until 25th May only (performance day) Continued rehearsals for the Princes Hall choir performance - these rehearsals will end once the performance is completed on Thursday 25th May.
Chess Club	Yr 3/4 (Max 20)	Mr Friend's Room	Mr Friend	Easy to learn but hard to master; Chess has been played for thousands for years and is loved by millions around the world. Come along and learn to play or hone your skills with your friends.
Indoor Cricket	Yr 5/6 (Max 20)	Gym	Mr Durrant	To develop a variety of cricketing skills and to apply them to game situations
Friday				
Hamma Beads	Y3/4 (Max 15)	3S	Miss Stevens & Miss Finley	Children will be able to enjoy creating pictures using Hamma Beads. This is a great way to develop their fine motor skills which will lead to better pencil control in writing.
Lego Club	Year 3/4 (Max 20)	3A	Mrs Savage	Children will have an opportunity to use Lego to create a range of buildings and complete a range of given challenges.
Outdoor Gym	All Years (Max 34)	Outdoor Gym	Mr Durrant	Children will have the opportunity to work on different machines every week. They will develop an understanding of how the different machines work muscles and develop health and fitness.
Rock Band	All Years (Max 10)	Studio 1	Mr Strachan	Experienced (ideally > 6 months of lessons) musicians will have the opportunity to collaborate in musical ensembles. Must bring own instruments and be prepared/able to practise between sessions.

The Great Interior Design Club	All Years (Max 15)	5G	Mr Goddard	'My Dream Room' - Plan, budget and make our dream model 'room'. We will decide a room we would like to design (bedroom, games room, cinema room), budget using online catalogues and plan the room, create a final design with measurements to scale, and finally create a shoe box size model of the room. You will need to bring in a shoe box towards the end of the term to make your model.
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