



Knightsbridge School Clubs Guide



KNIGHTSBRIDGE
SCHOOL



Dukes
EDUCATION

Clubs at Knightsbridge School

Knightsbridge School offers over 70 clubs a week. They are regularly reviewed and adapted to meet the keen interests of our children. Children can choose from a wide range of academic, languages, sport, performing arts and enrichment clubs. Many clubs, such as Chelsea Ballet, Blue Shift Coding and Fencing are run by external providers who are professionals in their fields. Others are run by our dedicated and talented staff.

All clubs are optional, recreational and educational and, as such, are not part of the school curriculum. They are there to expose the children to different experiences, boost young people's self-confidence and improve attitudes to learning, all while spending time with their friends. The contribution of extra-curricular provision at the school was graded as excellent by ISI in the recent inspection. We also run a Key Skills week in the October Half Term.



Word Play



Word Play Club is designed for children in Years 3 to 6 who enjoy exploring language through fun and engaging activities. Students work on crosswords, word searches, anagrams, and other word-based puzzles that encourage logical thinking and vocabulary development. The club provides a relaxed environment where children can play with words, discover new meanings, and strengthen their language skills. It offers a space for language exploration and problem-solving.

English Club



English Club is an invitation-only group for selected students in Years 5 and 8 who benefit from additional guidance to strengthen their English skills. The club focuses on key areas such as reading comprehension, grammar, and writing through targeted activities and discussions. Sessions are designed to reinforce classroom learning and support continued development. Students work in small groups to build confidence and deepen their understanding of the subject.

Huckleberry Club



Huckleberry Club is for children in Years 1 and 2 who are developing their reading skills and benefit from additional practice. The sessions include shared reading, phonics games, and structured literacy activities tailored to small groups. Children have the opportunity to build reading confidence and reinforce foundational language skills. The club focuses on steady progress through guided support and regular engagement with texts.

Board Games



Board Games Club is for children in Years 3 and 4 who enjoy thinking strategically, solving problems, and working with others. Students play a variety of classic and modern board games, as well as take part in board-game-based activities designed to encourage reasoning and collaboration.



Maths Club



Maths Club is an invitation-only group for students in Years 2, 3, 4, 5, and 8 who show strong understanding and interest in mathematics. The club provides opportunities to explore challenging problems, mathematical puzzles, and concepts beyond the regular curriculum. Activities are designed to extend thinking, encourage creative problem-solving, and deepen subject knowledge. It supports students in advancing their skills through enrichment tasks and collaborative exploration.

Pickwicks Club



Pickwicks Club is an invitation-only group for academically excelling students in Years 3 to 11, offering opportunities to extend their cultural learning beyond the classroom. Members participate in exclusive trips to places like the National Geographic Society, attend expert talks, and visit museums, theaters, and galleries. The club aims to broaden students' perspectives by providing unique experiences and insights into various fields of knowledge. It offers a chance to engage with the world in meaningful ways and deepen their understanding of culture, history, and society.

History Club



History Club is for students who have a keen interest in exploring history beyond the standard curriculum. The club offers a chance to dive into a wide range of historical topics, from ancient civilizations to modern events, through discussions, projects, and activities. Students are encouraged to investigate different time periods and cultures, broadening their historical knowledge in a relaxed, engaging environment. It's an opportunity to deepen understanding and develop a passion for the past.



Arabic Club



Arabic Club is for students in Years 4 to 6 who are interested in learning the Arabic language and exploring its rich cultural heritage. Through interactive activities, games, and conversation practice, students build their vocabulary, improve pronunciation, and gain a deeper understanding of Arabic-speaking cultures. The club provides a fun and engaging environment to enhance language skills beyond the classroom. It's a great opportunity to discover a new language and connect with a global community.

Spanish Club



Spanish Club is for students in Years 2 to 6 who are eager to learn Spanish as a non-native language. The club focuses on building basic language skills through fun activities, games, and simple conversation practice. Students are introduced to Spanish vocabulary, pronunciation, and cultural aspects in a relaxed and interactive environment. It's an exciting way to start learning a new language and explore the diverse Spanish-speaking world.

French Club



French Club is for students in Years 1 to 4 who are interested in beginning their journey with the French language. Through games, songs, and simple activities, children learn basic French vocabulary, phrases, and pronunciation in a fun, interactive way. The club provides an engaging introduction to the language, while also exploring aspects of French culture. It's a great way for young learners to get excited about speaking and understanding French.

Italian Club



Italian Club is for students in Years 3 to 6 who are interested in learning Italian and exploring Italian culture. The club offers an engaging way to start speaking Italian while discovering traditions, food, and landmarks from Italy. It's a great opportunity to immerse in a new language and experience the richness of Italian culture.



Street Dance



Street Dance Club is for students in Years 1 to 3 who want to learn fun and energetic dance routines. Throughout the term, children work on developing their moves, rhythm, and coordination while learning different dance styles. The club provides a creative space for students to express themselves through dance, with occasional opportunities for parents to come and see the routines they’ve mastered. It’s a lively and exciting way for young dancers to build confidence and teamwork.

Musical Theatre Company



Musical Theatre Company is an audition-based, invitation-only club for students in Years 5 to 11 who commit to a full year of rehearsals and performance preparation. Throughout the year, members develop their singing, acting, and drama skills while working collaboratively on a full-scale production. The company provides a structured, creative environment focused on building stage presence, confidence, and performance techniques. The year culminates in a performance at the Chelsea Theatre, showcasing the students’ work.

Musical Theatre Company



Ballet with Chelsea Ballet School



This club, led by professional instructors from the Chelsea Ballet School, is open to students from Reception to Year 4. Children learn classical ballet technique through structured lessons that build coordination, posture, and musicality. The programme follows a progressive syllabus, and students work towards a ballet exam held in the summer term. It offers a formal introduction to ballet in a supportive and focused setting.

Drama Company



Drama Company is an audition-based, invitation-only club for students in Years 5 to 11 who commit to a full year of rehearsals focused on acting and stage performance. Members develop their acting skills through script work, character development, and ensemble-based rehearsals, with an emphasis on voice, movement, and stagecraft. The company offers a structured environment for students to refine their dramatic abilities and work collaboratively on a full production. The year concludes with a performance at the Chelsea Theatre.

Drama Company



Junior Choir



Junior Choir is open to students who enjoy singing and want to develop their vocal skills in a group setting. The choir explores a variety of songs, from traditional to contemporary, with a focus on pitch, rhythm, and harmony. Regular rehearsals help build confidence in performance and encourage teamwork through music. The choir often takes part in school events and concerts throughout the year.

Show Choir



Show Choir is open to students in Years 4 to 11 who enjoy singing and performing for a wider audience. Members rehearse a dynamic repertoire of songs and take part in a variety of performances throughout the term, including school events and community engagements. The choir regularly visits local care homes, nurseries, and the Royal Hospital Chelsea to share music with others. It offers students the chance to develop vocal skills while making a positive contribution to the community.



LAMDA Club

LAMDA Club offers students the chance to develop their acting and communication skills through focused drama activities and workshops. Sessions include character development, scene work, public speaking, and text analysis, often in preparation for LAMDA exams. Students may also explore Shakespeare, work on monologues, and take part in performance-based tasks. The club supports confidence-building, clear expression, and a deeper understanding of dramatic texts.

KS Show Choir



Textiles and Fashion



Textiles and Fashion Club is open to students in Years 2 to 6 who are interested in exploring creativity through fabric and design. Children work with a variety of textiles and materials to create their own pieces, learning basic techniques such as stitching, cutting, and assembling. The club places a strong emphasis on sustainability, encouraging the use of recycled fabrics—such as old school uniforms—in new and imaginative ways. It's a hands-on opportunity to combine creative expression with practical skills and environmental awareness.



Hama Beads



Hama Beads Club invites students to explore their creativity through colourful bead designs and pattern-making. Using Hama beads, children create a variety of items such as keychains, coasters, and decorative artwork, developing fine motor skills and attention to detail along the way. The club provides a relaxed, hands-on environment where imagination leads the way. Each session offers the chance to experiment with colour, shape, and design in fun, creative projects.

Knitting Club



Knitting Club is for students in Years 4 to 7 who are interested in learning and practising the craft of knitting. Children are guided through the basics—such as casting on, knit and purl stitches—and work steadily on individual projects throughout the term. By the end of the term, each student will have completed a finished piece, such as a small toy, or accessory. The club encourages patience, focus, and creativity through a calming, hands-on activity.

Cooking Club



Cooking Club is open to students in Years 1 to 6 who enjoy getting creative in the kitchen. Each week, children prepare a variety of dishes—from favourites like pizza and stir-fry to seasonal treats such as heart-shaped biscuits for Valentine’s Day. The club introduces basic cooking skills, food preparation, and kitchen safety in a fun, hands-on setting. It’s a chance for young cooks to explore flavours, try new recipes, and enjoy the results of their work.

Playground Games



Playground Games Club is designed for students in Years 2 to 4 who enjoy being active and having fun. The club introduces a variety of classic and new playground games, encouraging teamwork, coordination, and physical activity. Children have the chance to run around, play together, and learn games they can continue enjoying with friends during break times. It’s a lively and energetic way to end the school day.

KS News Crew



KS News Crew is a dynamic club led by a former ITV news reporter, offering students the chance to experience the world of journalism firsthand. Members learn how to conduct interviews with staff, students, and parents, and have opportunities to go on reporting trips—such as visiting a football stadium or interviewing organisations like MediCinema. The club curates a termly school newsletter, covering recent events and stories from across the school community. It’s an engaging way for students to build communication skills, curiosity, and confidence as young reporters.



Gardening Club



Gardening Club is open to students in Years 1 to 4 who are interested in exploring nature and getting hands-on with the outdoors. Children help care for the school’s garden by planting, watering, and maintaining flowers, herbs, and vegetables throughout the seasons. Along the way, they learn about the cycle of plant growth and the basics of gardening. The club offers a practical introduction to the natural world and encourages responsibility through teamwork and care for living things.

Art Enrichment



Art Enrichment Club is for students who enjoy exploring their creativity through a variety of artistic projects. Children work with different materials and techniques to create both individual and collaborative pieces. From time to time, the club contributes to community outreach by making items like holiday cards for care homes. It’s an opportunity to develop artistic skills in a fun and supportive setting.

Yoga



Yoga Club is open to students from Lions to Year 6 and provides a structured introduction to yoga and its underlying philosophy. Over the course of the year, children explore yoga poses, breathing techniques, simple meditations, guided relaxations, and key concepts from yoga philosophy. Each term reinforces foundational skills while gradually introducing new postures and practices, allowing for steady progression. Variations and modifications are offered throughout to ensure the practice is accessible and engaging for all participants.



Young Engineers LEGO



LEGO Young Engineers Club is open to students in Years 1 to 4 who enjoy building, designing, and problem-solving. Using LEGO, children take part in hands-on projects that introduce basic engineering concepts in a fun and engaging way. Each session encourages creativity, teamwork, and logical thinking as students explore how things are built and how they work. It’s a playful introduction to the world of engineering and design.

Chess



Whether you’re just learning how the pieces move or already planning your checkmates, Chess Club offers a space to grow your skills and enjoy the game. Students in Years 1 to 6 receive guidance on strategy, tactics, and sportsmanship through practice games and lessons. The KS Chess Club also represents the school in off-site tournaments and hosts its own competitions throughout the year. It’s a fun and thoughtful way to build concentration, logic, and confidence.



Virtual & Augmented Reality Design

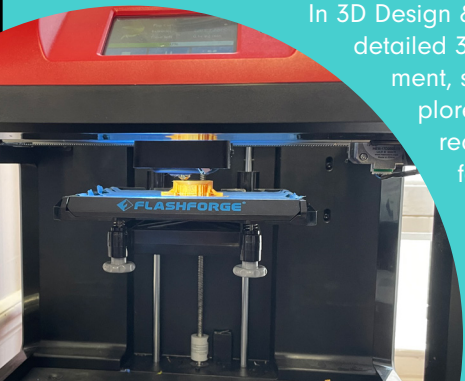


Virtual & Augmented Reality Design Club gives students the chance to explore the future of technology by creating their own immersive experiences. Using design tools and beginner-friendly coding platforms, children build interactive elements that come to life through AR and VR headsets. Each session combines creativity with logic, as students learn how virtual environments are built and how they respond to user input. The club offers a unique opportunity to experiment with storytelling, design, and technology in a fully interactive space.

3D Design & 3D Printing



In 3D Design & Printing Club, students use TinkerCAD to create detailed 3D designs while learning key skills like measurement, spatial awareness, and problem-solving. They explore how 3D printers work and design projects with real-world applications, creating something useful for friends or family. It's a fun, hands-on introduction to design, technology, and innovation.



The Inventors STEM



Inventors Club sparks creativity by encouraging students to design and build their own inventions. Through hands-on projects, students explore engineering, problem-solving, and innovation as they bring their ideas to life. From brainstorming solutions to testing prototypes, the club fosters critical thinking and collaboration. It's the perfect space for young minds to experiment, create, and turn their imaginative ideas into reality.

Coding Club



Coding Club introduces students to the fundamentals of computer programming through a mix of hands-on activities, visual coding platforms, and interactive challenges. Younger students begin with Mini Coders, where they explore core computing concepts through robotics, touchscreen tasks, and unplugged problem-solving activities designed to build confidence and curiosity around technology. As they progress, students work with Scratch—a visual, block-based coding language developed by MIT—to design their own animations, games, and interactive projects. Each session focuses on a key programming concept, reinforcing understanding through a variety of creative tasks that build both computational thinking and practical coding skills over time.



Ozbots



Ozbot Club offers students an exciting introduction to coding and robotics through hands-on learning with Ozbot robots. Using colour-coded paths and block-based programming, children explore key STEM skills like sequencing, logic, and problem-solving in an interactive and engaging format. The club encourages creativity as students design their own challenges and see how their code guides the robots in real time. It’s a playful and practical way to build confidence with technology and computational thinking.

Debating & Interview Club

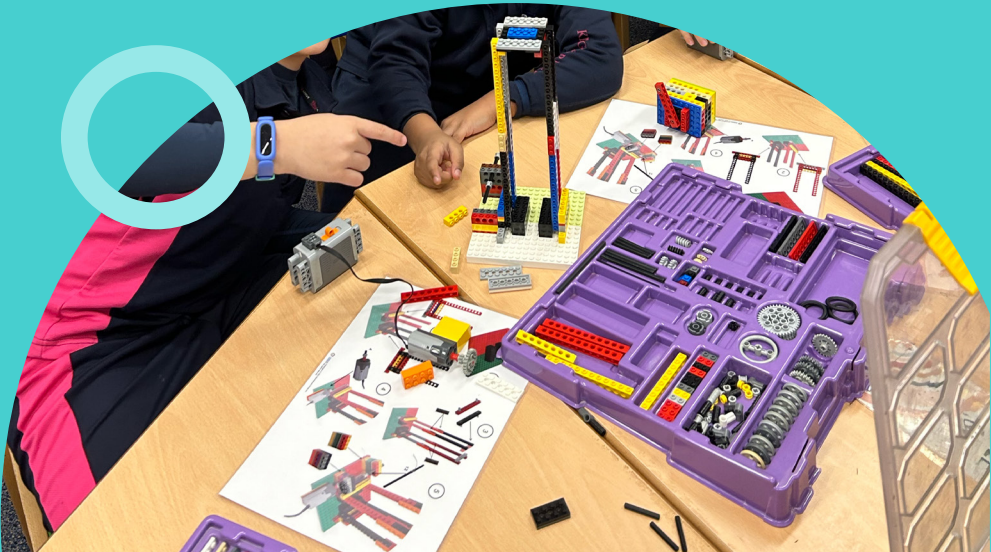


Debating & Interview Club helps students develop the core skills of effective communication, critical thinking, and persuasive speaking. Rooted in the traditions of debate and dialogue, the club provides a structured space for students to practise presenting arguments, asking thoughtful questions, and responding with confidence. These sessions aim to prepare students not just for formal interviews and academic challenges, but also for real-life situations where clear, confident expression makes a difference. Through regular practice, students build poise, clarity, and the ability to think on their feet.

Robotics



Robotics Club brings coding to life by combining computer programming with real-world engineering. Rather than staying behind a screen, students get hands-on experience building, programming, and testing their own robots. Through this practical approach, they explore key concepts like algorithm design, computational thinking, and the basics of physical computing. Each session encourages creativity, problem-solving, and collaboration as students see their code take shape in the form of functioning, responsive bots.



Origami Club

Origami Club invites students to explore the art of paper folding while developing focus, patience, and precision. Each session introduces new designs—from simple animals to more intricate patterns—guiding children step by step through the folding process. Along the way, students gain spatial awareness, fine motor skills, and an appreciation for the creativity found in simplicity. It’s a calm, hands-on club where paper transforms into something imaginative with just a few folds.



London Magic School

London Magic School Club invites children to explore the fascinating world of magic through the renowned Discover Magic curriculum. Each session combines fun, hands-on learning with a focus on building confidence, communication, and creativity. Students learn impressive tricks—like making money appear or reading minds—while developing presentation skills and working with custom props and secret resources. Alongside the wonder and excitement, the club encourages personal growth and a sense of accomplishment that lasts well beyond the final reveal.



Origami Club



Art Portfolio



Art Portfolio Club offers students in Years 6 to 11 dedicated time and guidance to develop their personal art portfolios. Whether they are just beginning or looking to refine and expand an existing collection, students receive support from our Art teachers to explore techniques, themes, and presentation. The club encourages individual expression while helping students build a thoughtful and cohesive body of work. It's a valuable space for young artists to grow, reflect, and prepare their portfolios for future opportunities.



AI Club



AI Club introduces students to the exciting world of artificial intelligence through fun, hands-on activities and beginner-friendly coding. Using block-based tools, students explore core AI concepts and create their own chatbots, games, and simple machine learning projects. Each session encourages curiosity and creativity while building a foundational understanding of how intelligent systems work. It's a playful and accessible way to start thinking like a young AI innovator.

Young Entrepreneur



Young Entrepreneur Club gives students a taste of the business world through weekly challenges inspired by *The Apprentice*. Working in teams, they'll compete to build the most successful company—pitching ideas, solving real-world problems, and making strategic decisions. Along the way, students explore key business skills like budgeting, branding, and negotiation, gaining confidence in leadership and teamwork. It's a fast-paced, creative environment where every idea counts and entrepreneurial thinking thrives.

Football Club



Football Club offers students the opportunity to develop their skills, teamwork, and love for the game. With various clubs tailored to different year groups, students can engage in training sessions that focus on technique, strategy, and fitness. The club includes coaching sessions led by the Chelsea Foundation Football Club, providing expert guidance to help players reach their full potential. It's a fun and competitive environment where students can improve their abilities and enjoy the thrill of the game.



Fitness



Fitness Club is all about staying active, building strength, and having fun! Students participate in a variety of exercises, from cardio to strength training, to improve overall fitness and health. The club encourages teamwork, personal progress, and a positive attitude toward physical well-being. It's a great way to develop fitness habits, boost confidence, and enjoy working out in a supportive environment.

Parkour



Parkour Club introduces students to the exciting world of movement and agility. Through a series of dynamic exercises and challenges, students learn to navigate obstacles, build strength, and improve coordination. The club focuses on creativity, flexibility, and control, allowing students to develop their skills in a fun and safe environment. It's a great way to boost confidence, push physical limits, and enjoy the thrill of mastering new moves.



Running Club



Running Club offers students the chance to get outdoors and stay active while enjoying the fresh air. Each session takes place in scenic locations like Hyde Park, where children can run, explore, and improve their endurance. The club encourages physical fitness, teamwork, and personal achievement, all while enjoying the beauty of nature. It's a great way to stay healthy and develop a love for running.

Acro / Gymnastics



Acro & Gymnastics Club combines strength, flexibility, and fun as students learn a range of acrobatic skills and gymnastic techniques. From balances and rolls to exciting tricks and routines, children build confidence and body control in a safe, structured setting. The club encourages physical coordination, resilience, and creative movement. It's an energetic space where students can challenge themselves and celebrate progress with every new move mastered.



Judo



Judo Club introduces students to the discipline, technique, and philosophy of this traditional martial art. Through structured lessons, they learn throws, holds, and falls, while building strength, coordination, and self-control. The club places a strong emphasis on respect, focus, and perseverance, both on and off the mat. It’s a great way for students to develop confidence, discipline, and physical skills in a supportive environment.

Karate



Karate Club offers younger students a fun and focused introduction to martial arts. Through age-appropriate techniques, they learn basic stances, strikes, and movements while developing balance, coordination, and self-discipline. The club encourages respect, concentration, and confidence, all within a structured and supportive setting. It’s an energetic way for Reception to Year 4 children to build both physical and mental strength.

Karate Club



The Dukes Difference

Together we're *extraordinary.*



Members of the Dukes Education family of schools and educators are brought together by a common purpose: to give children the foundations for an extraordinary life.

Why are we part of Dukes Education?

Parents ask why schools join Dukes Education, and what it means for their child's daily experience. The answer is simple: by being part of a network of over 50 schools across the UK and Europe, we benefit from shared expertise, innovation, and good practice.

Dukes also ensures our financial stability and provides ongoing capital investment, allowing us to enhance our facilities continually and offer exceptional learning opportunities for each child.



- University Prep
- Career Experiences
- Summer Schools
- Tutoring



**Social impact
through giving**



**Exclusive opportunities
for families**



**Nurturing leadership,
inspiring change**



**Extraordinary experiences
for our community**

