



## Kids Co. at John Hay Extended Learning Opportunities

### CLASS SCHEDULE with (Grades)

Day:	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Time:	2:30 - 4:00 PM	2:30 - 4:00 PM	1:15 - 2:45 PM	2:30 - 4:00 PM	2:30 - 4:00 PM
<b>GYM</b>	Premier Junior Golf (K-5) <i>by TGA</i>	Hoops (2-5) <i>By One on One</i>		Premier Youth Tennis (K-5) <i>by TGA</i>	Hip Pop Dance (2-5) <i>by Metropolis Dance</i>
<b>Outside**</b>	Parkour and the Art of Movement (K-2) <i>by Kong Academy</i>				
	Run Like the Wind (K-5) <i>By Cher Edwards</i>				
<b>Music &amp; Theater</b>		Keyboard - Piano Club (K-5) <i>by Musical Minds</i>			Peter Rabbit with Stone Soup Theater (K-5) <i>by Stone Soup Theater</i>
<b>Study, STEM, &amp; Skill Building</b>	Speak Easy (1-5) <i>by Grasshopper</i>	Homework Club (K-5) <i>By AMW Enrichment</i>	John Hay Debate Club (4-5) <i>By Debateable</i>	Homework Club (K-5) <i>By AMW Enrichment</i>	Breakfasts Around the World (3-5) <i>by Seattle Cucina</i>
	Jedi Engineering with LEGO Materials (K-1) <i>by Play-Well</i>	Coding Club - Game Development and Remixing (3-5) <i>By HackWorld</i>	Make a Movie (1-5) <i>By Pacific Writers Workshop</i>	Coding Quest - Osmo & Programming Apps (1-2) <i>By HackWorld</i>	STEM Challenge with Lego Materials (2-5) <i>by Play-Well</i>
	Magic: The Gathering (3-5) <i>By Tolarian Scholars NW</i>	Young Engineers - Brick Challenge (1-5) <i>by Seattle Young Engineers</i>	Chess Club (1-5) <i>by Orlov Chess Academy</i>		Tabletop Games (2-5) <i>By Tolarian Scholars NW</i>
<b>Arts &amp; Crafts</b>	Watercolors (K-5) <i>by iKhana Arts</i>		A World of Art (K-5) <i>By Kids Create</i>	Trendy Crafts - Unicorns & Rainbows (K-5) <i>by the Trendy Crafters</i>	After School Yarn Arts (1-5) <i>by Made Sewing Studio</i>
			After School Sewing Club (2-5) <i>by Made Sewing Studio</i>		
<b>Literacy, Language, &amp; Culture</b>		Spanish (K-3) <i>By Language Link</i>	Spanish (K-5) <i>By Language Link</i>	Spanish (3-5) <i>By Language Link</i>	Mandarin (K-5) <i>by Sponge</i>
					Japanese Culture Club (1-5) <i>by Akiko</i>

During afternoon clubs, students should be picked up directly from the club location by the end of club time, failure to pick up at the end of clubs may result in late pick up or drop in care fee

\*\*Please note that any clubs that are listed as "Outside" may leave the school premises, including going to the park and in the neighborhood. If you have concerns about your child leaving the property, please consider registering for another club.

**Full Prices and Descriptions available on Partners Website**  
<https://www.johnhaypartners.org/school-programs.html>

#### IMPORTANT DATES:

Registration Opens:	11:00 AM on Saturday, December 7
Registration Closes:	11:59 PM on Sunday, December 29
Registration Link*:	<a href="https://campscai.active.com/orgs/KidsCo?season=2745511">https://campscai.active.com/orgs/KidsCo?season=2745511</a>
<small>*Please note that if you open link prior to the registration open date and time, the webpage will be blank</small>	
Season Year Session:	Monday, January 13 through Friday, March 20
No Classes:	January 20 & 29 and February 17-21



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### CLASS INFORMATION:

CLASS	PRICE	GRADES	DESCRIPTION
<b>A World of Art by Kids Create</b>	\$265.00	All	This winter we will journey around the world as we explore art forms from the far corners of the earth. We will find the sun in Mexico as we create colorful mixed media Mexican sun faces. Down under, we will design Aboriginal message sticks, filled with intricate details and secret messages. In China, we will celebrate Lunar New Year with paper sculpture Chinese dragons. On the continent of Africa, we will create African masks out of clay, and build tiny homes to create an African village. We will design decorative elephants from India, and finally, early spring cherry trees will inspire us to paint Japanese cherry blossoms. Join us for a series of exciting adventures around the world with ART!
<b>After School Sewing Club by Made Sewing Studio</b>	\$205.00	2-5	Let's jump into the exciting world of sewing! In this club we use both our hands and our handy machines to make oodles of fun projects that may include emojis, pajamas, aprons, messenger bags, zipper totes, infinity scarves, monsters and much, much, more. On the first day of class we survey our young sewists to come up with projects that are both fun and challenging for their experience level and interest. No experience necessary and all supplies/fun will be provided.
<b>After School Yarn Arts by Made Sewing Studio</b>	\$207.00	1-5	Welcome to the amazing world of yarn! You wouldn't believe all you can do with yarn and thread with your tiny little hands. In this class we will do a host of different projects from loom knitting, finger knitting, needle knitting, crochet and hand embroidery. At the beginning of class kids will choose two projects to get started and will work on them until completion. When one project is done they get to pick a new project to expand their knowledge and skills in handmade art. No previous experience is required, but it will be taken into consideration when choosing projects. All supplies and fun included.
<b>Breakfast Around the World by Seattle Cucina</b>	\$275.00	3-5	Join us for 8 exciting weeks of breakfasts eaten around the world- because everybody has got to eat! Each week we will whip up a recipe from across the globe, including everything from ramen to galettes! Breakfast is a unique way to explore the varying food and cultural traditions across the globe. By the end of this series, students will have the practical skills necessary to begin cooking at home, and the knowledge necessary to eat food in a wholesome, nutritional, and sustainable manner. It's always breakfast somewhere! Students will make themselves a large snack or meal each week. Accommodations for dietary restrictions made if requested 2 weeks prior- please email <a href="mailto:classes@seattlecucina.com">classes@seattlecucina.com</a> !
<b>Chess Club by Orlov Chess Academy</b>	\$165.00	1-5	Join the chess club! Learn tactics and strategies, solve chess puzzles, play chess games with your friends! Chess helps building critical thinking and creative problem solving skills. All materials are provided, just come ready to learn!
<b>Coding Club - Game Development and Remixing by Hackworld</b>	\$315.00	3-5	Build what you love with HACK WORLD! Students will use Scratch 3.0 to create detailed Games that utilize industry topics such as engineering, deployment, and cloud computing. We focus on refining elements of projects by adding start screens, multiple endings, and cut scenes. Additionally, students will learn about 'Remixing' community Scratch Games to improve their functionality. This course can be taken in sequence with any of our Coding Club classes or started independently, returning and new students are welcome.
<b>Coding Quest - Osmo and Programming Apps by HackWorld</b>	\$315.00	1-2	Let's go on adventures with HACK WORLD! Students will use tablets with intuitive apps that allow new and experienced young tech wizards to travel through various digital worlds while they learn about coding and technology. Students use various Sandbox-Based Story (SBS) Apps in addition to the Osmo Learning Game System to learn various digital topics including animation, digital storytelling, and coding. This course can be taken in sequence with any of our Coding Quest classes or started independently, returning and new students are welcome.



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CLASS	PRICE	GRADES	DESCRIPTION
<b>Hip Pop by Metropolis Dance</b>	\$245.00	2-5	This upbeat dance class gets the students movin' and groovin' after school!. Each class incorporates stretching, energetic warm-ups, and of course- dance games! Students learn a choreographed dance routine throughout the course and an opportunity to perform at our Metropolis Dance Show! (Media release required to participate in our show)
<b>Homework Club By ANW Enrichment</b>	\$215.00	K-5	A calm environment where students can receive some extra time and tutoring to finish up their homework assignments.
<b>Hoops by One on One</b>	\$205.00	2-5	Join One on One Basketball this semester for After School Hoops®, an ideal after school activity for aspiring athletes. Basketball is a unique sport that combines upper and lower body motor-skill learning with an intense cardiovascular workout. Our organization has decades of experience teaching this sport in a motivating, inclusive and age-appropriate manor. After School Hoops® makes three guarantees: your child will learn, sweat and have fun!
<b>Japanese Culture Club by Akiko</b>	\$285.00	1-5	Learning Japanese language, experiencing Japanese cultural event such as Calligraphy, Tea ceremony, Kimono, Dance and Japanese food cooking. Japanese snacks will be provided each time.
<b>Jedi Engineering with LEGO Materials by Playwell</b>	\$211.00	K-1	The Force Awakens in this introductory engineering course for young Jedi! Explore engineering principles as we construct the Ewok Village on Endor, fly through space on our X-Wings, and defend the Echo Base on Hoth. Create motorized and architectural projects with imagination and engineering to defeat the Empire!
<b>John Hay Debate Club by DebateAble</b>	\$315.00	4-5	DebateAble Clubs make learning to debate fun while kids grow as critical thinkers, confident public speakers, and collaborative teammates. DebateAble's program was developed exclusively for kids in upper elementary grades, using games, activities and relevant topics to teach debaters to make and respond to arguments in an upbeat, positive environment-- with an emphasis on learning to consider both sides of any topic or issue. DebateAble empowers kids to find their own voices and listen to the voices of others! For more information, go to <a href="http://www.debateablekids.com">www.debateablekids.com</a> . (NOTE: Students must participate in fall and/or winter session of debate club in order to register for Spring Tournament Session.)
<b>Magic the Gathering by Tolarian Scholars NW</b>	\$245.00	3-5	Come play Magic: The Gathering - the most popular trading card game in the world! Appropriate for both beginners and advanced players this class will improve reading comprehension, mental math and strategic decision making. Students will receive a Card Kingdom Battle Deck as well as additional booster packs as the course progresses. Students will be expected to bring their battle deck, as well as any other decks they wish to play with each week in order to participate. All class materials will be taken home by students after each session.
<b>Make a Movie by Pacifica Writers Workshop</b>	\$248.00	1-5	In this class, students will use their vivid imaginations to write brand new stories. They will also learn the skills and concepts necessary to create believable characters, immersive settings, and engrossing plots. By the end of the class, they will be authors with their very own books.
<b>Mandarin by Sponge</b>	\$225.00	All	Sponge class is immersion based and it is designed to instill a love of language and culture while developing a language skills. Teachers use communicative approach, with lots of movement, games, music, props and gestures that allow everyone to join in the fun. Young learners are primed for language learning - research shows that students are 70% more likely to gain fluency when they begin in elementary school or younger. Make language and culture a part of your child's life and watch them embrace a new world!



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CLASS	PRICE	GRADES	DESCRIPTION
<b>Parkour and the Art of Movement by Kong Academy</b>	\$285.00	K-2	Parkour and the Art of Movement is the ability to move fluidly through your environment from one place to another. In this class, children will safely learn to progress through the basic parkour movements of jumping, vaulting, climbing, swinging, balancing, and rolling. The movements build strength, balance, and coordination. Your child will acquire the ability to engage with their environment while overcoming obstacles, both physically and mentally. Our program is based on the 5 pillars of Social Emotional Learning (SEL), which are self-awareness, self-management, social awareness, relationship skills, and responsible decision-making. Practicing parkour skills fosters creativity and boosts confidence. Accomplishing challenges that seemed impossible at one point will give your child the confidence to achieve whatever they set their mind to.
<b>Peter Rabbit with Stone Soup Theater</b>	\$235.00	K-5	Join Stone Soup Theatre for acting games, drama exercises, and a staged performance of Peter Rabbit. This classic tale by Beatrix Potter features Flopsy, Mopsy, Cottontail and the curious Peter. See what happens to Peter when he ventures into farmer McGregor's garden and find out how he manages to escape. Join us for music, laughter, and vegetables! Concludes with a performance for families and friends.
<b>Premier Golf by TGA</b>	\$210.00	All	TGA brings the golf course to you! Our award-winning curriculum incorporates golf instruction, educational components, and character development lessons in a fun and nurturing environment. Students develop skills and understanding of the game through station-based activities and drills that increase in difficulty throughout our 5-level program. Come tee it up with TGA!
<b>Premier Youth Tennis by TGA</b>	\$235.00	All	TGA is serving up aces in our tennis class! We get students moving while teaching them the fundamentals of the game, important life skills, and academic lessons intrinsic to the sport. Station-based games and drills increase in difficulty as players progress through our 5-level enrichment program. Come play with TGA!
<b>Run Like the Wind</b>	\$295.00	All	This class is great for kids who have an interest in running, learning more about running, or are just excited to get out and burn off some steam after school. We'll include running games as well as physically and mentally prepare for 5K runs. I am thrilled to be a part of an after-school program that supports wellness for John Hay Elementary students! As a past school counselor, I know the importance of integrating physical activity as part of a wellness model of supporting student academic and social/emotional health. In addition to getting great exercise and having fun, we'll talk about making good choices about food and activities as well as have the opportunity to practice self-discipline and social skills.
<b>Spanish (3-5) by Language Link</b>	\$215.00	3-5	Art, music, drama and games guide the curriculum for our Spanish classes. Our classes are conducted entirely in the target language so that students are fully engaged in the language and culture they are studying. Join us for some Spanish fun! Club grade range: Generally a 3rd-5th grade class of second and third year Spanish students. All ages welcome.
<b>Spanish (K-3) by Language Link</b>	\$213.00	K-3	Art, music, drama and games guide the curriculum for our Spanish classes. Our classes are conducted entirely in the target language so that students are fully engaged in the language and culture they are studying. Join us for some Spanish fun! Club grade range: Generally a K-3rd grade class of first and second year Spanish students. All ages welcome.



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CLASS	PRICE	GRADES	DESCRIPTION
<b>Spanish (K-5) by Language Link</b>	\$215.00	All	Art, music, drama and games guide the curriculum for our Spanish classes. Our classes are conducted entirely in the target language so that students are fully engaged in the language and culture they are studying. Join us for some Spanish fun! Club grade range: Generally a mixed grade class of first and second year Spanish students. All ages welcome.
<b>Speak Easy 1 by Grasshopper</b>	\$249.00	1-5	Shout it out Loud! This class is fun!! Public speaking has been rated the worst fear in adults. Why not conquer that fear as a child when inhibitions are low and learning new skills comes naturally? Our children will be required to make presentations and command an audience as soon as junior high. As they go through higher levels of education presentation skills become the key to success. Through engaging interactive games and fun activities, students will learn to get past their fear, embrace their audience, write and deliver an effective speech, and improvise. Leadership and team building are part of this confidence building curriculum. Class will culminate with a speech presentation for family and friends.
<b>STEM Challenge with Lego Materials by Play-Well</b>	\$213.00	2-5	Level up your engineering skills with Play-Well TEKnologies and tens of thousands of LEGO® parts! Apply real-world concepts in physics, engineering, and architecture through engineer-designed projects such as Cars, Rail Racers, and Forklifts! Design and build as never before and explore your craziest ideas.
<b>Tabletop Games by Tolarian Scholars NW</b>	\$245.00	2-5	From classics like Chess and Checkers to modern hits like Ticket to Ride and Sleeping Queens, tabletop games encourage educational growth in a fun environment. Students will be able to play both new and familiar games with their classmates, learning communication skills, strategy and sportsmanship. Class games will always be available to play, however students are allowed to bring any games they wish to share with the class from home.
<b>The Piano - Keyboard Club By Musical Minds</b>	\$235.00	All	Kids will have the opportunity to learn to play their favorite songs and music on electric keyboards. Radio hits, movie and television themes are made so easy, that our participants will be playing them after the very first class! The club is a combination of keyboard piano lessons and a music learning workshop, which uses a clever visual method to teach the basics of music reading and piano playing. We've developed lots of learning games and activities designed to teach kids basic music reading skills and playing techniques, in ways that are fun, engaging, and stimulating. We want our students to stay motivated and continue to want to learn to play music, whether they like Bruno Mars or Beethoven. We have all the music they want. We have music from Stars Wars, Jurassic World, Moana, Coco and lots more. Each participant has his/her own keyboard supplied during the class, along with headphones, and books and other materials are included. This session is for both brand new students AND and more advanced students.



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CLASS	PRICE	GRADES	DESCRIPTION
<b>Trendy Crafts - Unicorns &amp; Rainbows by Trendy Crafts</b>	\$295.00	All	TBD
<b>Watercolors by iKhana</b>	\$245.00	All	Students explore watercolor painting and self-expression through a combination of guided activities and open-ended experimentation that prompt students to explore a variety of techniques such as wet on wet, dry brush, mixing, blending, and elements of design such as color, value, shape, space, line, and texture. Each session is different as students explore seasonal themes and activities. Students will create projects that include animals, nature, and abstract art, as well as have plenty of time to investigate and test creative ideas as they learn to use water colors to create vibrant and original pieces of art while reducing stress and relaxing as they draw, paint, experiment and have fun! A light healthy snack will be provided at the beginning of each class.
<b>Young Engineers - Brick Challenge by Seattle Young Engineers</b>	\$295.00	1-5	<p>The objective of this course is to impart theoretical and applied knowledge in the fields of Science, Technology, Mechanical Engineering, and Mathematics (STEM) by using LEGO® and other exciting tools. The main goal is to illustrate content through stories and demonstrations. Students will learn mathematics and physical principles through intuitive study; develop their independent learning; and improve their building skills. Once the concepts have been demonstrated, students enjoy hands on building the LEGO® models which provides experiential learning and reinforces the lessons.</p> <p>Theme this session: Classical Mechanics          What we will learn this session!!!</p> <p>Powers and principles in physics: The lever principle, fulcrum, effort arm, load arm, torque, transmissions, types of transmission, aviation history, kinetic energy, potential energy, centrifugal force and centripetal force.</p> <p>Models built in class: Windmill, Power Plant, Crane, Elevator and many more!!</p> <p>Famous scientific and philosophical figures: Archimedes, Sir Isaac Newton, Einstein.</p>

Updated: 11/27/2019