# Kids Co. at Daniel Bagley
## Extended Learning Opportunities

### CLASS SCHEDULE with Grades

<table>
<thead>
<tr>
<th>Day</th>
<th>MONDAY</th>
<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
<th>FRIDAY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Time:</td>
<td>2:30 - 4:00 PM</td>
<td>2:30 - 4:00 PM</td>
<td>1:15 - 2:45 PM</td>
<td>2:30 - 4:00 PM</td>
<td>2:30 - 4:00 PM</td>
</tr>
</tbody>
</table>

#### Physical Activity
- **Floor Hockey**
  - **GYM**
  - Grades: 2-5
  - By One on One
- **Indoor Soccer**
  - **GYM**
  - Grades: K-3
  - By One on One
- **Parkour the Art of Movement**
  - OUTDOORS**
  - Grades: K-2
  - By Kong Academy
- **Pinnacle Outdoors**
  - OUTDOORS**
  - Grades: 2-5
  - By Pinnacle Outdoors

#### STEM & Skill Building
- **Magic: The Gathering**
  - Grades: 3-5
  - By Mathnificent
- **Chess Club**
  - Grades: 1-5
  - By Orlov Chess Academy
- **Cooking Crash Course**
  - Grades: K-2
  - By Seattle Cucina
- **Breakfast Around the World**
  - Grades: 3-5
  - By Seattle Cucina
- **Young Engineers - Bricks Challenge**
  - Grades: 1-5
  - By Seattle Young Engineers
- **Spanish**
  - Grades: K-5
  - By Language Link

#### Language
- **Machine Sewing**
  - Grades: 1-5
  - By Little Hands Creations
- **BEAUTIFUL! Beautiful Bead and Wire Wearable Art**
  - Grades: 3-5
- **Machine Sewing**
  - Grades: 1-5
  - By Little Hands Creations
- **Piano - Keyboard**
  - Grades: K-5
  - By Musical Minds

#### Music, Theater, Arts, & Crafts
- **Star Wars**
  - Grades: K-5
  - By Stone Soup Theatre
- **Art Wizards**
  - Grades: K-5
  - By Art Wizards
- **Breakfast Around the World**
  - Grades: 3-5
  - By Seattle Cucina

### IMPORTANT DATES:

- **Registration Opens:** 7:00 AM on Saturday, February 29, 2020
- **Registration Closes:** 11:59 PM on Sunday, March 15, 2020
- **Registration Link:** [https://campscui.active.com/orgs/KidsCo?season=2802609](https://campscui.active.com/orgs/KidsCo?season=2802609)
  - *Please note that if you open link prior to the registration open date and time, the webpage will be blank*

### Spring 2020 Session:
- **Monday, April 6 - Friday, June 12**
- **No Classes:** April 13,14,15,16, & 17 and May 25

---

All after school club students will meet in the cafeteria after school. Once all students are signed in, instructors will take them to their designated spaces. Parents much pick up students in the Auditorium immediately after clubs end.

**Please note that any clubs that are listed as "Outdoors" 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.**

Club information, prices, and schedule is subject to change before and/or during the clubs session and school year.
### CLASS INFORMATION:

<table>
<thead>
<tr>
<th>CLASS</th>
<th>PRICE</th>
<th>GRADES</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Art Wizards by Art Wizards</td>
<td>$270</td>
<td>K-5</td>
<td>Club description: It’s Individual instruction in a group setting. In Art Wizards, kids learn to draw the things that kids find exciting. That’s where we start. We give them all the information they need to be successful, but not so much that we stifle their imagination or limit their opportunities. Projects include fish, birds and animals of all kinds, people, landscapes, still life, mythical creatures, movie characters and cartoons. We show them how to break down a scene or character so it comes out looking like what they intended. We show them how easy it can be when they know how to use chalk and oil pastels, when it’s better to use colored pencils and where markers fit in. They learn that a problem can have more than one solution, that small changes can have a big effect, and that there is more than one way to look at the world around them. With consistent and ongoing practice throughout the school year, our students are amazed at the progress they make. It’s easy! It’s exciting! It’s rewarding! And it has a super-positive effect on all other subjects.</td>
</tr>
<tr>
<td>BEAUTIFUL! Beautiful Bead and Wire Wearable Art by Ms. Stackhouse</td>
<td>$306</td>
<td>3-5</td>
<td>Sparkling and colorful glass beads will be our inspiration as we learn to make beaded and wire jewelry and other creations in this class taught by Daniel Bagley teacher Ms. Stackhouse. Using many different techniques and high quality glass beads and wire, we will make beautiful beaded bracelets, colorful necklaces, unique rings, lovely flowers, imaginative bookmarks and more, while learning basic beading and wire working skills in this ALL NEW class with Ms. Stackhouse.</td>
</tr>
<tr>
<td>Breakfast Around the World by Seattle Cucina</td>
<td>$270</td>
<td>3-5</td>
<td>Join us for 9 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 dosas to scones! Breakfast is a unique way for students to explore nutrition and the importance of food in fueling our bodies and minds. 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>!</td>
</tr>
<tr>
<td>Chess Club by Orlov Chess Academy</td>
<td>$180</td>
<td>1-5</td>
<td>Join the chess club! Learn strategies and tactics, solve chess puzzles and play chess with your friends!</td>
</tr>
<tr>
<td>Cooking Crash Course by Seattle Cucina</td>
<td>$270</td>
<td>K-2</td>
<td>Sign up for this hands on Cooking Crash Course with Seattle Cucina Cooking School! Each week we’ll whip up a recipe that focuses on important cooking skills. We’ll learn how to work with delicious seasonal vegetables, make classic sauces from all over the world, make a well-rounded dinner, bake breads and desserts, prepare the tastiest soups, cook off certain cuts of meat and much much more! Students will have the practical skills necessary to begin cooking at home, and will have new knowledge to eat food in a wholesome, nutritional, and sustainable manner. Students will make themselves a large snack or meal each week. Accommodations for dietary restrictions made up request 2 weeks prior- please email <a href="mailto:classes@seattlecucina.com">classes@seattlecucina.com</a>!</td>
</tr>
<tr>
<td>Floor Hockey by One on One</td>
<td>$190</td>
<td>2-5</td>
<td>Join One on One Athletics for the awesome sport of Floor Hockey! We will play a game every week, and focus on stick fundamentals, offensive and defensive strategy, and having a great time exercising. We will be using soft rubber balls instead of hard pucks, and we will instate very serious rules with the sticks to ensure safety.</td>
</tr>
<tr>
<td>Indoor Soccer by One on One</td>
<td>$205</td>
<td>K-3</td>
<td>Join One on One this semester for After School Soccer. Skilled and experienced instructors will conduct an exciting and progressive session each week right after school. We will learn age-appropriate fundamentals, rules and strategies of the beautiful game, and have fun scrimmaging while focusing on teamwork, sportsmanship, and FUN!</td>
</tr>
<tr>
<td>Machine Sewing by Little Hands Creations</td>
<td>Monday (8 Classes) - $215 ; Wednesday (9 Classes) - $235</td>
<td>1-5</td>
<td>Students are invited to learn a skill they will use for a lifetime and a hobby they will forever enjoy... sewing! No experience necessary for boys and girls to learn the basics and beyond. New students will learn machine safety and beginner sewing techniques, while the more experienced students can expand on skills they already have. The class will begin with a simple project, then students will advance at their own pace to more exciting and challenging projects throughout the session. This class is designed to teach children with both beginning and advanced skills. Projects, which are constantly rotating during the quarter, include backpacks, phone cases, clothing, accessories, bags, games, stuffed animal and more! &quot;For all new sewers, the first class of the session is mandatory, please contact Chelsea Cook if your child is unable to attend&quot;</td>
</tr>
<tr>
<td>CLASS</td>
<td>PRICE</td>
<td>GRADES</td>
<td>DESCRIPTION</td>
</tr>
<tr>
<td>-------</td>
<td>-------</td>
<td>--------</td>
<td>-------------</td>
</tr>
<tr>
<td>Magic: The Gathering by Mathnificent</td>
<td>$270</td>
<td>3-5</td>
<td>Math 'n' Stuff's after-school Magic program teaches the basic rules of the Magic: the Gathering collectible card game! Magic: the Gathering is a card-based strategy game that combines elements of both chess and poker in which each player brings their own pieces to the game and chooses their own strategy to enact. This program will be accessible for both new and experienced players. New wizards to the program will start with their own Planeswalker decks to duel their friends. Through our league system, wizards will earn points for playing games and completing achievements, which they can spend to acquire new and exciting cards and supplies! Wizards will learn complex strategies, develop a community of friends built around Magic, and practice personal integrity and enjoyment of the game.</td>
</tr>
<tr>
<td>Parkour and the Art of Movement by Kong Academy</td>
<td>$315</td>
<td>K-2</td>
<td>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. <strong>This club will take place outside - during rainy days students will utilize the covered playground area, please ensure that your students are dressed appropriately for all weather.</strong> Kong Academy requires families to submit a waiver: <a href="https://kongacademy.org/waiver/">https://kongacademy.org/waiver/</a> and review their handbook: <a href="https://kongacademy.org/handbook/">https://kongacademy.org/handbook/</a></td>
</tr>
<tr>
<td>Piano- Keyboard Club by Musical Minds</td>
<td>$255</td>
<td>K-5</td>
<td>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, Frozen 2, 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 more advanced students.</td>
</tr>
<tr>
<td>Pinnacle Outdoors by Pinnacle Outdoors</td>
<td>$198</td>
<td>2-5</td>
<td>Come join us as we explore &quot;Light &amp; Life&quot; this Spring! Explorers will play, experiment, and build hands-on projects to learn more about nature. Have fun exploring how energy from the sun makes everything go. Activities may include: Gardening, Solar vehicles, Photosynthesis, Egg Hunts, Kaleidoscopes, and more.</td>
</tr>
<tr>
<td>Spanish by Language Link</td>
<td>$224</td>
<td>K-5</td>
<td>World Language and Cultural Enrichment Programs: Spanish. This class is available on Wednesdays of Fridays and meets 1 day a week</td>
</tr>
<tr>
<td>Young Engineers - Brick Challenge</td>
<td>$295</td>
<td>1-5</td>
<td>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. Theme this session: Amusement Park What we will learn this session!!! 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. Models built in class: Pirate Ship, Cable Car, Ferris Wheel, Carousel, Catapult and many more!! Famous scientific and philosophical figures: Archimedes, Sir Isaac Newton, Einstein.</td>
</tr>
</tbody>
</table>