





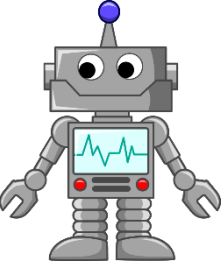





## Chelsea Club Guide Fall 2019 Season

**\*All clubs run from 3:30 – 4:30**

Club Name	Description	Grade Level	Sponsor	Dates
<b>Third Grade Chorus</b> 	Third Grade students will learn different parts of harmony while practicing singing together. This is a fun and positive atmosphere for helping students to perform in front of a large audience at a Winter Chorus Recital.	Third Grade	Tracey Lazzo	<b>Tuesdays and Thursdays</b> Begins: 9/17 Ends: 12/19
<b>Student Council</b> 	Students will show up to all Student Council meetings ready to cooperate with the club sponsors and other students, share great ideas, and work hard on projects as decided by the group. Projects may include acts of kindness, peer mentoring, service at school events, community outreach, and leadership among peers daily.	Third, Fourth and Fifth Grade	Andrea Roney, Amy Venable	<b>Tuesdays</b> Grade levels meet on a rotation, approximately one Tuesday per month per grade level. <b>Begins: 10/1</b> <b>Ends: 12/17</b>
<b>Coding Club</b> 	Learning to code provides a skill set that may inspire an inquiry into programming or even a future career path in computer science. Soft skills like problem solving, perseverance, sequencing, and logical reasoning are beneficial to students. These are utilized while creating and sharing digital media in coding. The sponsor will define and demonstrate basic concepts of computer programming. Beginner students will go through tutorials utilizing the resource Code.org. In Code, the user will publish a program by building one line of code at a time. Once mastering the tutorials, the advanced user will move to introductory coding with Scratch. This program has engaging activities that allow students to become designers. Members will collaborate to solve problems and share designs with each other throughout the sessions. <b>Space is limited!</b>	Third, Fourth and Fifth Grade	Christine Friberg, Cindy Lang, Karen DeAngelis	<b>Tuesdays, Wednesdays, or Thursdays</b> <u><b>Please designate your preferred day on the registration form.</b></u> Students assigned to one day a week Begins: 10/1 Ends: 12/1
<b>Intramurals</b> 	Fall Chelsea Intramurals is a four week after-school program that encompasses activities such as Kickball, Flag Football, Capture the Flag, and Whiffle Ball. While participating in intramurals, students will have the opportunity to get some physical activity, improve their team building, practice good sportsmanship, and meet new friends! <b>Limit 60 spots per grade level.</b>	Third, Fourth and Fifth Grade	Ricky Innocenti, Matt Dykema, Randy Klosowski	<b>3<sup>rd</sup> grade - Wednesdays</b> <b>4<sup>th</sup> grade - Tuesdays</b> <b>5<sup>th</sup> grade - Thursdays</b> Begins: 9/17 Ends: 10/10

<p><b>Rise and Shine Running Club</b></p> 	<p>Come early to get a morning run in before you start your day! Chelsea students will run the outdoor track before school to take part in some exercise and fun. Parents welcome to join!</p>	<p>Third, Fourth and Fifth Grade</p>	<p>Ricky Innocenti, Matt Dykema, Randy Klosowski</p>	<p><b>Monday and Wednesdays</b> <b>8:30 – 8:50 AM*</b> Begins 9/16 Ends 10/30</p>
<p><b>Makey Makey</b></p> 	<p>Makey Makey is an invention kit for the 21st century. Makey Makey will allow students to become hardware engineers and solve real world design challenges that foster creativity. Students will work collaboratively to learn how the Makey Makey invention kits work. Students will design and engineer inventions and develop the knowledge to use resources around them to make elaborated designs. Finally, students will use Scratch coding to create a program to make their design work. <b>Space is limited!</b></p>	<p>Fourth Grade</p>	<p>Colleen Jozaitis</p>	<p><b>Thursdays</b> <b><u>Sign up for 1 session only</u></b> <b>Session 1:</b> 9/19, 9/26, 10/3, 10/10 <b>Session 2 :</b> 10/17, 10/24, 11/7, 11/14 <b>Session 3:</b> 11/21, 12/5, 12/12</p>
<p><b>Robotics Club</b></p> 	<p>Fifth grade students will be introduced to the robotics kits, vocabulary, and tools. Students will collaboratively follow directions to assemble three robots, communicate with their partner and troubleshoot problems as they occur. Students will then test their product through self-designed obstacles. <b>Space is limited!</b></p>	<p>Fifth Grade</p>	<p>Colleen Jozaitis</p>	<p><b>Tuesdays</b> Begins 9/17 Ends 12/10  Sign up for one session only  <b>Session 1:</b> 9/17, 9/24, 10/1, 10/8 <b>Session 2:</b> 10/15, 10/22, 10/29, 11/5 <b>Session 3:</b> 11/12, 11/19, 12/3, 12/10</p>
<p><b>Podcasting Club</b></p> 	<p>In the twenty-first century, students consume media through many different mediums. Over the last few years, the popularity of podcasts has skyrocketed. There are thousands of podcasts created for children that explore topics such as science, mystery, DIY, storytelling and more! This club will teach students the necessary skills to create podcasts about their specific interests.</p>	<p>Fifth Grade</p>	<p>Alex Zacharias</p>	<p><b>Thursdays</b> Begins 9/19 Ends: 11/14</p>

<p><b>Fourth Grade Buncee Creative Club</b></p> 	<p>Buncee is a fun, engaging presentation tool that allows students and educators to create many types of lessons, documents, slide shows, videos, sorts, etc. It also allows students to express themselves in a creative way, as well as learn ways to communicate using technology. <b><i>Space is limited!</i></b></p>	<p>Fourth Grade</p>	<p>Cara Gabriel</p>	<p><b>Tuesdays</b> Begins 10/29 Ends 12/10</p>
<p><b>Fifth Grade Buncee Club</b></p> 	<p>Buncee is a fun, engaging presentation tool that allows students and educators to create many types of lessons, documents, slide shows, videos, sorts, etc. It also allows students to express themselves in a creative way, as well as learn ways to communicate using technology. <b><i>Space is limited!</i></b></p>	<p>Fifth Grade</p>	<p>Cara Gabriel</p>	<p><b>Tuesdays</b> Begins 9/17 Ends 10/22</p>

**Chelsea School Fall Club Registration Form – Return to Homeroom Teacher by 9/6/19**

**Student Name** \_\_\_\_\_ **Grade Level** \_\_\_\_\_ **Homeroom** \_\_\_\_\_

**Parent Name** \_\_\_\_\_ **Contact Information – Phone** \_\_\_\_\_

**Email** \_\_\_\_\_

**Name of Club** \_\_\_\_\_  
(indicate session number for Robotics and Makey Makey)

**This Club Meets On: M T W TH F**  
**Circle Day(s) of the Week**

**Name of Club Sponsor** \_\_\_\_\_

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