



Session 2 2023-2024 Clubs & Athletics Booklet

Welcome to the British International School of Boston's Club and Athletics Guide for Session 2 2023-2024. We hope that this guide will enable you to quickly find all the exciting activities being offered to each year group across the school.

Unless otherwise specified, session 2 clubs will run from November 27th to March 13th. The standard club time runs between 3:30 p.m. - 4:30 p.m., however, a few will run outside of these times – check listing for details. Clubs are open to students in Reception through Year 13.

Registration for this session will be available to parents via our registration software program SchoolsBuddy, but this guide is available for you to pursue the options offered. When SchoolsBuddy registration opens, you will be able to register for activities in preference order, per day, for your child/children. SchoolsBuddy will then try and match as many students as possible to their preferences. Please note the following items:

- If you want siblings to have clubs on the same day, then ensure preferences reflect this please.
- Please note that you are paying for the entire session. There will be no pro-rating of the fee if your child decides to discontinue a club or misses a session.
- Please note that many clubs have a maximum participant count. Please keep this in mind as you are ranking your child's clubs.

Most internal clubs are free of charge. However, clubs that do require a fee are clearly marked in the course notes. Any fees must be paid through SchoolsBuddy once a place is confirmed and prior to the start of the session.

Should you have any questions about any of the clubs or athletic offerings, please contact the Main Office at Main.Office@bisboston.org and we will be happy to assist you!

Session 2 Club Overview

Reception-Y2 Clubs				
Monday	Tuesday	Wednesday	Thursday	Friday
Hand/Machine Combo (Session 1) (Y2) (\$300)	Jewellery Making (Y2) (\$420)	Hand/Machine Combo (Session 2) (Y2) (\$300)	Around the World (Reception)	Chess (Y1-Y2) (\$170)
Lego	Martial Arts (\$360)	Puzzles & Games	Beginner Mandarin (\$260)	Dance (\$330)
Robotics (Y1-Y2) (\$330)	Minecraft Code: Harry Potter (Y1-Y2) (\$360)	Scratch Junior (Y1-Y2) (\$420)	Clay Discovery Class (\$385)	Digital Art & Animation (Y2) (\$383)
Stop Motion Animation (Y1-Y2) (\$383)	Weird Science (\$420)			

Y3-Y6 Clubs				
Monday	Tuesday	Wednesday	Thursday	Friday
Art (Y5-Y6) (\$50)	Chess (\$170)	Art (Y3-Y4)	AI Gaming & ML (Y4-Y6) (\$390)	Cheerleading (\$330)
Community Service Club	Game Design (\$415)	Book Club	Beginner Mandarin (Y3-Y4) (\$260)	Digital Art & Animation (\$383)
Hand/Machine Combo (Session 1) (\$300)	Jewellery Making (\$420)	Choir (Lunch Club)	Cooking (\$455)	Shark Tank - Creative Entrepreneur (Y4-Y6) (\$383)
Horrible History (Y5-Y6)	Robotics (Y4-Y6) (\$360)	Dance (\$420)	Creative Writing (Y5-Y6)	STEM (\$330)
Intermediate Mandarin (\$220)		Hand/Machine Combo (Session 2) (\$300)	Girl Scouts (Brownies) (Y3-Y4)	

Junior Duke (Lunch Club)		Introduction to Java (Y6) (\$485)	Girl Scouts (Juniors) (Y5-Y6)	
Lego (Y3-Y4)		Martial Arts (\$360)	Minecraft Modding (\$449)	
Minecraft Code: Harry Potter Advanced (Y4- Y6) (\$330)		Movies by Young Artists (\$420)	Planets & Outerspace (\$390)	
Scratch Programming (\$383)		Roblox (\$485)		
Stop Motion Animation (Y3- Y4) (\$383)		Speed Stacking		
Table Games				
Weird Science (\$385)				

MS-HS Clubs				
Monday	Tuesday	Wednesday	Thursday	Friday
Chamber (Lunch)	Duke of Edinburgh (Y10) (Lunch)	Cheerleading (MS) (\$420)	Biology Revision Club (HS)	Cooking (MS) (\$385)
Chemistry Revision Club (HS)	Dungeons & Dragons (3:30- 5:30PM) (\$250)	Competitive Robotics (HS)	Debate	Digital Art & Animation (\$383)
Competitive Robotics (HS)	MS Boys Basketball (4:30-5:30PM)	Dual Linguists French (HS)	Fitness Club	Shark Tank - Creative Entrepreneur (Y7) (\$485)
Duke of Edinburgh (Y11- Y12) (Lunch)	MS Girls Basketball (3:30-4:30PM)	History Club	MS Boys Basketball (3:30-4:30PM)	Varsity Boys Basketball (HS) (4:30-5:30PM)
English Support Club (MS)	Secondary Singers (Lunch)	Introduction to Java (MS) (\$485)	MS Girls Basketball (4:30-5:30PM)	Varsity Girls Basketball (HS) (3:30-4:30PM)

English/Film Enrichment Club (MS)	Strength & Conditioning (HS) (4:15-5:15PM) (\$50 per lesson once a week, \$40 per lesson twice a week)	Knitting Club	Strength & Conditioning (HS) (4:15-5:15PM) (\$50 per lesson once a week, \$40 per lesson twice a week)	
Jewelry Making (MS) (\$385)		Language Club	Student Council (Lunch)	
Karate		Physics Revision Club (HS)		
Movies by Young Artists (MS) (\$330)		Scrapbooking (MS) (Lunch) (\$50)		
Reading Club (MS)		Strength & Conditioning (MS) (4:15-5:15PM) (\$50 per lesson once a week, \$40 per lesson twice a week)		
Revision & Get Organized Club		Tanzanian Songs & Games (Y11-Y12) (Lunch)		
Strength & Conditioning (MS) (4:15-5:15PM) (\$50 per lesson once a week, \$40 per lesson twice a week)		Varsity Boys Basketball (HS) (3:30-4:30PM)		
Varsity Boys Basketball (HS) (4:30-5:30PM)		Varsity Girls Basketball (HS) (4:30-5:30PM)		

Varsity Girls Basketball (HS) (3:30-4:30PM)				
Visual Arts (HS) (Lunch)				

Monday			
Art (Y5-Y6) Emma Brick	Year 5 Year 6	Art club for children to explore and combine a range of materials and explore & develop a range of Art skills.	Cost: \$50 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 12
Chemistry Revision Club Anna Patrick Dan Brett	Year 10 Year 11 Year 12 Year 13	Club for High school students who need help with IBDP or IGCSE Chemistry.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 22
Community Service Club Maddie Spilich Mike Flint	Year 3 Year 4 Year 5 Year 6	Working on various drives and community give-back initiatives.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 0
Competitive Robotics Jason McLean Ehsan Masaud	Year 10 Year 11 Year 12 Year 13	This is a continuation of our successful HS Robotics team. No new members are allowed to join this season but registration will open again in Session 3.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16 Please note: This club meets twice a week, on Mondays and Wednesdays.
English Support Club Thomas Hunt Will Corrie	Year 7 Year 8 Year 9	Middle School students receive support for English - priority for students who are invited by teacher or referred to the club	Cost: 0 Time: 3:30 p.m. - 4:30 p.m.

		by parents to receive ongoing support. Other students can also drop-in for one-off support.	Maximum Participants: 20
English/Film Enrichment Club Helen Carruthers Stephanie Atkinson	Year 7 Year 8 Year 9	Creative writing, film and quiz projects.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Hand/Machine Combo (Session 1) HipStitch	Year 2 Year 3 Year 4 Year 5 Year 6	Learning how to thread and operate a sewing machine. Learning different hand sewing stitches. Making hand sewing stuffies, machine sewn stuffies, tote bags and accessories. Each week we alternate between hand and machine sewing. We will be offering this club in two sessions to allow more students to join the club. You may sign up for either Monday or Wednesdays session as each session will be identical.	Cost: 300 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16
Horrible History Oliver Brown	Year 5 Year 6	Children will learn about the fascinating, shocking, spine-tingling periods of history! From Ancient Egyptians mummification to Victorian crime and punishment...	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16
Intermediate Mandarin Jessica Wang	Year 3 Year 4 Year 5 Year 6	This club is to enable Y3-Y6 students to improve Mandarin skills for future exams or advanced courses. The lessons consist of listening, speaking, reading, writing, and the cultural contents.	Cost: \$220 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 12
Jewelry Making (MS) Pegasus After School Programs	Year 7 Year 8 Year 9	Jewelry making is a wonderful social group activity. It also promotes creativity and cooperation amongst the students. Students will use	Cost: \$385 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

		natural materials such as clay and feathers as well as beading to make beautiful keepsakes they can wear or gift to others.	
Karate Alistair Rae	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Students will learn the skill of karate and work towards a qualification.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 10
Lego (Reception-Y2) Tabitha Thomas Felicity Gillies	Reception Year 1 Year 2	Students will learn to follow instructions and construct a range of buildings and objects.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 18
Lego (Y3-Y4) Rachael Wilson Sarah Clarke	Year 3 Year 4	Working on STEAM skills through lego construction.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 12
Minecraft Code: Harry Potter Advanced (Y4-Y6) Code Advantage	Year 4 Year 5 Year 6	Welcome to the World of Witchcraft and Wizardy! In this class, students will learn to code while exploring an interactive Harry Potter world in Minecraft! Every class is a new adventure and opportunity to put coding fundamentals into action. Traveling to Hagrid's hut, the Quidditch pitch, Privet Drive, Diagon Alley, and beyond, kids will take on quests, fight off some monsters, and cast some magic spells! Join us on this incredible and magical journey!	Cost: \$330 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Movies by Young Artists (MS)	Year 7 Year 8 Year 9	Topics include screenwriting, producing, directing, editing, and distribution. Learn how to	Cost: \$330 Time: 3:30 p.m. - 4:30 p.m.

Pegasus After School Programs		make a movie from storyboard to film. This fun class kids will learn the differences between comedy and drama, and more...Kids will practice current filmmaking techniques to prepare them for one day of creating their own feature film! Watch out Steven Spielberg! The next star is born here!	Maximum Participants: 20
Reading Club Lily Ingrey	Year 7 Year 8 Year 9	In this club, you'll have the opportunity to choose your own reading material and immerse yourself in self-guided reading.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Revision & Get Organized Club David Pringle	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Drop in club for students, across Middle and High school, to receive tips and strategies for revision and organization.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 12
Robotics (Y1-Y3) Code Advantage	Year 1 Year 2 Year 3	In this junior robotics course, we use a hands-on approach to STEM discovery. Students learn valuable coding concepts while tapping into their imaginations to create and program robots. Step by step, we build for a variety of cool Lego robots based around a motor and controller. Then, kids use a block based programming language to make their creation come to life! It's educational, cool, and FUN!	Cost: \$330 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Scratch Programming ICode Wellesley	Year 3 Year 4 Year 5 Year 6	During this class, we will introduce children to one of the most popular introductory 4th generation computer programming languages out	Cost: \$383 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

		there. Scratch was developed at the MIT Media Lab known for its groundbreaking work in many fields including educational applications. By using a visual interface, children can be taught all of the basic concepts of programming and computational thinking, etc.	
Stop Motion Animation ICode Wellesley	Year 1 Year 2 Year 3 Year 4	Join us for an exciting course of filming, video editing, and learning the fundamentals of stop motion. Students will learn techniques from the ground to create their own movies using various mediums like clay, Lego blocks, LEGO Minifigures, pipe cleaners, paper cut outs, etc. Students get to present their final movie at the end of the course.	Cost: \$383 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Strength & Conditioning (Mondays & Wednesdays) Empwr Gym	Year 7 Year 8 Year 9	Students will gain muscle and learn proper form for lifting weights. Some conditioning included such as box jumps, battle ropes, and air bike. Available for off season athletes and students who want to take their fitness to the next level. Students can sign up once a week or twice a week, but transporation will over be provided by BISB on Mondays & Tuesdays.	Cost: \$40 per lesson Time: 3:30 p.m. - 5:15 p.m. Maximum Participants: 6
Strength & Conditioning (Mondays only) Empwr Gym	Year 7 Year 8 Year 9	Same description as above.	Cost: \$50 per lesson Time: 3:30 p.m. - 5:15 p.m. Maximum Participants: 6

Table Games Mark Tugwell	Year 3 Year 4 Year 5 Year 6	The children will play a number of different board games and card games.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16
Varsity Boys Basketball Jonathan Cloutier Antone Wilson	Year 10 Year 11 Year 12 Year 13	Varsity boys is our competitive Basketball team which will be competing in the MBIL league. This team will play against other schools in the MBIL. Due to the competitive nature of the team, whilst anyone is free to sign up, game time is down to the discretion of the coach.	Cost: 0 Time: 4:30 p.m. - 5:30 p.m. Maximum Participants: 25 Please note: This club meets three times a week, on Mondays, Wednesdays and Fridays from 3:30-4:30PM or 4:30-5:30PM.
Varsity Girls Basketball Emma Sehring Kelly Powell	Year 10 Year 11 Year 12 Year 13	Varsity girls is our competitive Basketball team which will be competing in the MBIL league. This team will play against other schools in the MBIL. Due to the competitive nature of the team, whilst anyone is free to sign up, game time is down to the discretion of the coach.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 25 Please note: This club meets three times a week, on Mondays, Wednesdays and Fridays from 3:30-4:30PM or 4:30-5:30PM.
Weird Science Pegasus After School Programs	Year 3 Year 4 Year 5 Year 6	Cool science projects-our super cool topics include robots, magnets, balloons, experiments with household items, volcanoes, slime, different concoctions, and the science of games! Kids watch spectacular demonstrations	Cost: \$385 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

		and take things home that they have made!	
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Tuesday			
Chess (Y3-Y6) Vadim Martirosov	Year 3 Year 4 Year 5 Year 6	Students will have the opportunity to develop their skills and techniques in the games of chess.	Cost: \$170 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Dungeons & Dragons D20 Development	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Students will be guided through the roleplaying and collaborative storytelling game Dungeons & Dragons. In addition to boosting creative writing and reading comprehension skills for younger players, a typical D&D adventure develops a range of soft skills. We have written one that emphasizes critical thinking, communication, and problem-solving. All necessary materials will be provided, and students will be able to take home everything they need to play on their own at the end of the term.	Cost: \$250 Time: 3:30 p.m. - 5:00 p.m. Maximum Participants: 7
Game Design ICode Wellesley	Year 3 Year 4 Year 5 Year 6	In this beginner Game design course, students will go beyond playing games, and get a behind-the-scenes experience, learning the art and science of game development. With hands-on projects, students will be exposed to game creation tools.	Cost: \$415 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Jewelry Making (Y2-Y6)	Year 2 Year 3 Year 4	Jewelry making is a wonderful social group activity. It also promotes creativity and	Cost: \$420 Time: 3:30 p.m. - 4:30 p.m.

Pegasus After School Programs	Year 5 Year 6	cooperation amongst the students. Students will use natural materials such as clay and feathers as well as beading to make beautiful keepsakes they can wear or gift to others.	Maximum Participants: 20
Martial Arts (Reception-Y2) JP Martial Arts Academy	Reception Year 1 Year 2	Jamaica Plain Martial Arts Academy staff will teach students fundamental Martial Arts skills while also focusing on Okinawan Goju-Ryu Karate, self-defense and sparring.	Cost: \$360 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Minecraft Code: Harry Potter (Y1-Y3) Code Advantage	Year 1 Year 2 Year 3	Welcome to the World of Witchcraft and Wizardy! In this class, students will learn to code while exploring an interactive Harry Potter world in Minecraft! Every class is a new adventure and opportunity to put coding fundamentals into action. Traveling to Hagrid's hut, the Quidditch pitch, Privet Drive, Diagon Alley, and beyond, kids will take on quests, fight off some monsters, and cast some magic spells! Join us on this incredible and magical journey!	Cost: \$360 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
MS Boys Basketball Patrick Viol Ciprian Marinut	Year 7 Year 8 Year 9	Competitive team playing against local schools. No experience necessary, all students are welcome to train, however, competitive playing time is not guaranteed.	Cost: 0 Time: 4:30 p.m. - 5:30 p.m. Maximum Participants: 25 Please note: This club meets twice a week, on Tuesdays and Thursdays from 3:30-4:30PM or 4:30-5:30PM.
MS Girls Basketball Stephanie Minto	Year 7 Year 8	Competitive team playing against local schools. No	Cost: 0

Charlotte Franklin	Year 9	experience necessary, all students are welcome to train, however, competitive playing time is not guaranteed.	Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 25 Please note: This club meets twice a week, on Tuesdays and Thursdays from 3:30-4:30PM or 4:30-5:30PM.
Robotics (Y4-Y6) Code Advantage	Year 4 Year 5 Year 6	In this junior robotics course, we use a hands-on approach to STEM discovery. Students learn valuable coding concepts while tapping into their imaginations to create and program robots. Step by step, we build for a variety of cool Lego robots based around a motor and controller. Then, kids use a block based programming language to make their creation come to life! It's educational, cool, and FUN!	Cost: \$360 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Strength & Conditioning (Tuesdays & Thursdays) Empwr Gym	Year 10 Year 11 Year 12 Year 13	Students will gain muscle and learn proper form for lifting weights. Some conditioning included such as box jumps, battle ropes, and air bike. Available for off season athletes and students who want to take their fitness to the next level. Students can sign up once a week or twice a week, but transportation will over be provided by BISB on Mondays & Tuesdays.	Cost: \$40 per lesson Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 6
Strength & Conditioning (Tuesdays Only) Empwr Gym	Year 10 Year 11 Year 12 Year 13	Same description as above.	Cost: \$50 per lesson Time: 3:30 p.m. - 4:30 p.m.

			Maximum Participants: 6
Weird Science (Reception-Y2) Pegasus After School Programs	Reception Year 1 Year 2	Cool science projects-our super cool topics include robots, magnets, balloons, experiments with household items, volcanoes, slime, different concoctions, and the science of games! Kids watch spectacular demonstrations, and take things home that they have made!	Cost: \$420 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

Wednesday			
Art (Y3-Y4) Anna Vangel	Year 3 Year 4	Art club for children to explore and combine a range of materials and explore & develop a range of Art skills.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 12
Book Club (Y3-Y6) Joel Krikorian	Year 3 Year 4 Year 5 Year 6	The children will read short passages or book excerpts and present what interests them to each other.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 10
Cheerleading (MS) Pegasus After School Programs	Year 7 Year 8 Year 9	Our Cheerleading team-teaches your child dance routines, new songs, new steps, cheers, voice, and crowd control! Choreography and movement will be taught. A special presentation by the students is given to the parents on the last day of class. You will be surprised how well your child can handle direction!	Cost: \$420 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Competitive Robotics Jason McLean Ehsan Masaud	Year 10 Year 11 Year 12 Year 13	This is a continuation of our successful HS Robotics team. No new members are allowed to join this season but registration will open again in Session 3.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16

			Please note: This club meets twice a week, on Mondays and Wednesdays.
Dance (Y3-Y6) Pegasus After School Programs	Year 3 Year 4 Year 5 Year 6	We have classically trained dancers in all fields of dance from Ballet to Hip Hop! We also offer world dance from diverse backgrounds and cultures. Jazz and Tap are also taught! Music will be provided for various techniques. A recital for parents will be presented at the end of the class! Watch your child become transformed from stone to clay!	Cost: \$420 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
French for Dual Linguists Louise Miller	Year 10 Year 11 Year 12 Year 13	This club is for HS students who have opted to study Spanish but would like to continue developing their French outside of lessons to enter the IGCSE.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16
Hand/Machine Combo (Session 2) HipStitch	Year 2 Year 3 Year 4 Year 5 Year 6	Learning how to thread and operate a sewing machine. Learning different hand sewing stitches. Making hand sewing stuffies, machine sewn stuffies, tote bags and accessories. Each week we alternate between hand and machine sewing. We will be offering this club in two sessions to allow more students to join the club. You may sign up for either Monday or Wednesdays session as each session will be identical.	Cost: \$300 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16
History Club Stephen Wallace	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12	Based on the students' interests, we will investigate various events/eras in history through listening to podcasts, watching documentaries, and student-led various activities.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 12

	Year 13		
Introduction to Java ICode Wellesley	Year 6 Year 7 Year 8 Year 9	Our Introduction to JAVA prepares children on the concepts of object-oriented programming. We start with the basics such as data elements, data types, and the installation of a basic IDE (integrated development environment), and how to use them to code, compile, execute and debug programs. We explain the history of JAVA and how it works. We introduce basic concepts like loops, conditional statements, operations and repeating statements. As the students advance they focus on topics like algorithms, functions, and syntax complemented by constant hands-on learning as kids implement what they learn by programming. This helps establish a very strong foundation for their future success in any endeavor.	Cost: \$485 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Knitting Club Amanda Morgan	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Knitting with various fibers.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 16
Language Club Chrisopher Durazzo Jamie MacInnes	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Drop in club for students who would like any help with Spanish, French or Italian.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

Martial Arts (Y3-Y6) JP Martial Arts Academy	Year 3 Year 4 Year 5 Year 6	Jamaica Plain Martial Arts Academy staff will teach students fundamental Martial Arts skills while also focusing on Okinawan Goju-Ryu Karate, self-defense and sparring.	Cost: \$360 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Physics Revision Club Jason McLean Oliver Smith	Year 10 Year 11 Year 12 Year 13	Club for High school students who need help with IBDP or IGCSE Physics.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 22
Puzzles & Games Ian Stephenson Katherine Rundle	Reception Year 1 Year 2	Students will engage in a variety of puzzles and games, developing their problem-solving, memory, turn-taking and fine motor skills, all while having fun!	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Roblox Icode Wellesley	Year 3 Year 4 Year 5 Year 6	Create a game and share it with millions of kids around the country! Learn game design and block coding in Roblox, a wildly popular online platform that hosts user-created games in many genres, including racing games, role-playing games, simulations, and obstacle courses. You'll design, develop, and test popular themes, and build video games filled with characters, object interaction, and physics. Whether it's building a spaceship and racing it to Mars or creating a more down-to-earth game, Roblox is a great way to apply your creativity and new coding expertise.	Cost: \$485 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Scratch Junior Code Advantage	Year 1 Year 2 Year 3	Learning to Code is a critical skill for children to learn! Much like learning another language, it's best to have kids learn about programming concepts	Cost: \$420 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15

		early and often! In our Scratch Jr class, kids will learn coding concepts including computer automation and linear sequencing. They will make short stories, apply elements of animation, and create their own sprites and objects – all using technology and coding fundamentals!	
Speed Stacking Mai Cheung	Year 3 Year 4 Year 5 Year 6	The children will be learning to stack cups in various sequences in the shortest amount of time.	Cost: \$420 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 10
Strength & Conditioning (Mondays & Wednesdays) Empwr Gym	Year 7 Year 8 Year 9	Students will gain muscle and learn proper form for lifting weights. Some conditioning included such as box jumps, battle ropes, and air bike. Available for off season athletes and students who want to take their fitness to the next level. Students can sign up once a week or twice a week, but transportation will over be provided by BISB on Mondays & Tuesdays.	Cost: \$40 per lesson Time: 3:30 p.m. - 5:15 p.m. Maximum Participants: 6
Strength & Conditioning (Wednesdays Only) Empwr Gym	Year 7 Year 8 Year 9	Same description as above.	Cost: \$50 per lesson Time: 3:30 p.m. - 5:15 p.m. Maximum Participants: 6
Varsity Boys Basketball Jonathan Cloutier Antone Wilson	Year 10 Year 11 Year 12 Year 13	Varsity boys is our competitive Basketball team which will be competing in the MBIL league. This team will play against other schools in the MBIL. Due to the competitive nature of the team, whilst anyone is free to sign up, game time is down to the discretion of the coach.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 25 Please note: This club meets three times a week, on

			Mondays, Wednesdays and Fridays from 3:30-4:30PM or 4:30-5:30PM.
Varsity Girls Basketball Emma Sehring Kelly Powell	Year 10 Year 11 Year 12 Year 13	Varsity girls is our competitive Basketball team which will be competing in the MBIL league. This team will play against other schools in the MBIL. Due to the competitive nature of the team, whilst anyone is free to sign up, game time is down to the discretion of the coach.	Cost: 0 Time: 4:30 p.m. - 5:30 p.m. Maximum Participants: 25 Please note: This club meets three times a week, on Mondays, Wednesdays and Fridays from 3:30-4:30PM or 4:30-5:30PM.

Thursday			
AI Gaming & ML Code Advantage	Year 4 Year 5 Year 6	Have you ever wondered... How Alexa can understand and respond to you? How enemies in video games can work together to try and beat the player? Or how Google can guess what you are searching for before you finish typing? In this course, students learn introductory concepts of Machine Learning and Artificial Intelligence. Kids will use concepts (including augmented reality, simulated learning and functions, and AI behaviors) to create fast-paced interactive games such as Fruit Ninja, Chatbots, and AI Pets!	Cost: \$390 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Around the World Abbie Sampaio Jo Johnson	Reception	Students will learn about a new country, discuss some facts and	Cost: 0 Time: 3:30 p.m. - 4:30 p.m.

		take part in an activity based on that location.	Maximum Participants: 14
Beginner Mandarin Jessica Wang	Reception Year 1 Year 2 Year 3 Year 4	This club is to enable Reception-Y4 students attain basic language skills for daily communication. The lessons consist of dialogs, vocabulary words/characters, the cultural contents and lots of FUN.	Cost: \$260 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 12
Biology Revision Club Sarah Dolan	Year 10 Year 11 Year 12 Year 13	Club for High school students who need help with IBDP or IGCSE Biology.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 22
Clay Discovery Class Pegasus After School Programs	Reception Year 1 Year 2	The healing properties of working with clay helps students become more aware of their feelings while having a fun sensory experience. Working with clay also helps students feel more grounded and conduces a peaceful state of mind. Each week will begin with a mindful theme, accompanied by a guided clay session where participants can create whatever inspires them most. Projects include free play with clay, creating with nature, beaded necklaces and bracelets, pinch pots, and whatever else may spark their beautiful imaginations.	Cost: \$385 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Cooking (Y3-Y6) Pegasus After School Programs	Year 3 Year 4 Year 5 Year 6	In this nutritionally based cooking class children will learn how delicious and fun, making and eating healthy food can be. Students will also learn the art of mindful eating. This class promotes creativity, connection and a new found curiosity when	Cost: \$455 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

		it comes to cooking and the mind and body connection.	
Creative Writing Ed Jerram	Year 5 Year 6	Work on your creative writing skills as we look at different writing objectives and techniques to make our writing powerful.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Debate Club Chris Ellison	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Debate Club will aim to explore some of the most controversial topics and questions of the day, at the same time as helping students improve their ability to express themselves concisely, think quickly and critically, and gain confidence.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Fitness Club Jason McLean	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Student led fitness club for beginners. Participants will be learning the importance of cardio exercises and weight training, as well as learning about correct form.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 8
Girl Scouts (Brownies) Alison Yeardley Catherine Staples	Year 3 Year 4	Girl Scouts of Massachusettes. ONLY OPEN TO CURRENT STUDENTS REGISTERED WITH GIRL SCOUTS FROM SESSION 1 CLUBS.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Girl Scouts (Juniors) Jess Dunn Jessie Graff	Year 5 Year 6	Same description as above.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Minecraft Modding Icode Wellesley	Year 2 Year 3 Year 4 Year 5 Year 6	Students will learn how to make Mods (modifications) for one of their favorite games: Minecraft using a popular tool. Learning to mod in Minecraft is a gateway to an adventure of creativity in computer skills that can be taken from video games to the real world. Students will build new tools,	Cost: \$449 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

		items, building blocks (coding) and create custom armors. They will also create custom biomes and structures to create structures and worlds in Minecraft.	
MS Boys Basketball Patrick Viol Ciprian Marinut	Year 7 Year 8 Year 9	Competitive team playing against local schools. No experience necessary, all students are welcome to train, however, competitive playing time is not guaranteed.	Cost: 0 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 25 Please note: This club meets twice a week, on Tuesdays and Thursdays from 3:30-4:30PM or 4:30-5:30PM.
MS Girls Basketball Stephanie Minto Charlotte Franklin	Year 7 Year 8 Year 9	Competitive team playing against local schools. No experience necessary, all students are welcome to train, however, competitive playing time is not guaranteed.	Cost: 0 Time: 4:30 p.m. - 5:30 p.m. Maximum Participants: 25 Please note: This club meets twice a week, on Tuesdays and Thursdays from 3:30-4:30PM or 4:30-5:30PM.
Planets & Outerspace Pegasus After School Programs	Year 3 Year 4 Year 5 Year 6	Learn about the solar system, stars, and the Milky Way! Various constellations will also be visited. Is there life on Mars? Children will make planets and learn what they are made from. Come find out where earth sits and how we revolve and evolve! A great way to expand your child as he or she learns about outer space and travel!	Cost: \$390 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

Strength & Conditioning (Tuesdays and Thursdays) Empwr Gym	Year 10 Year 11 Year 12 Year 13	Learn about the solar system, stars, and the Milky Way! Various constellations will also be visited. Is there life on Mars? Children will make planets and learn what they are made from. Come find out where earth sits and how we revolve and evolve! A great way to expand your child as he or she learns about outer space and travel!	Cost: \$40 per lesson Time: 3:30 p.m. - 5:15 p.m. Maximum Participants: 6
Strength & Conditioning (Thursdays) Empwr Gym	Year 10 Year 11 Year 12 Year 13	Learn about the solar system, stars, and the Milky Way! Various constellations will also be visited. Is there life on Mars? Children will make planets and learn what they are made from. Come find out where earth sits and how we revolve and evolve! A great way to expand your child as he or she learns about outer space and travel!	Cost: \$50 per lesson Time: 3:30 p.m. - 5:15 p.m. Maximum Participants: 6

Friday			
Cheerleading (Y3-Y6) Pegasus After School Programs	Year 3 Year 4 Year 5 Year 6	Our Cheerleading team-teaches your child dance routines, new songs, new steps, cheers, voice, and crowd control! Choreography and movement will be taught. A special presentation by the students is given to the parents on the last day of class. You will be surprised how well your child can handle direction!	Cost: \$330 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Chess (Y1-Y2) Vadim Martirosov	Year 1 Year 2	Students will have the opportunity to develop their skills and techniques in the games of chess.	Cost: \$170 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 15
Cooking (MS)	Year 7 Year 8	In this nutritionally based cooking class children will learn	Cost: \$385

Pegasus After School Programs	Year 9	how delicious and fun, making and eating healthy food can be. Students will also learn the art of mindful eating. This class promotes creativity, connection and a new found curiosity when it comes to cooking and the mind and body connection.	Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Dance (Reception-Y2) Pegasus After School Programs	Reception Year 1 Year 2	We have classically trained dancers in all fields of dance from Ballet to Hip Hop! We also offer world dance from diverse backgrounds and cultures. Jazz and Tap are also taught! Music will be provided for various techniques. A recital for parents will be presented at the end of the class! Watch your child become transformed from stone to clay!	Cost: \$320 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Digital Art & Animation (MS-HS) Icode Wellesley	Year 7 Year 8 Year 9 Year 10 Year 11 Year 12 Year 13	Art meets technology in this new class from iCode. Creating art expands a child's ability to interact with the world around them, and provides a new set of skills for self expression and communication. Using a combination of 2-D and 3-D tools, you'll sketch and draw models and animations.	Cost: \$383 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
Digital Art & Animation (Y2-Y6) Icode Wellesley	Year 2 Year 3 Year 4 Year 5 Year 6	Art meets technology in this new class from iCode. Creating art expands a child's ability to interact with the world around them, and provides a new set of skills for self expression and communication. Using a combination of 2-D and 3-D tools, you'll sketch and draw models and animations.	Cost: \$383 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20

Shark Tank – Creative Entrepreneur ICode Wellesley	Year 4 Year 5 Year 6 Year 7	Students will learn how to think like a creative entrepreneur and compete in a crowded marketplace with unique solutions to tomorrow's problems. These entrepreneurs will have the opportunity to build a startup with their friends, develop marketing plans, and 3D print prototypes. At the end of this course, these new start-ups will pitch their projects to the class.	Cost: \$383 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20
STEM Pegasus After School Programs	Year 2 Year 3 Year 4 Year 5 Year 6	Our Science, Technology, Engineering and Math club focuses on the importance of these 4 integrations and challenges the students in several fun and engaging experiments and labs, while incorporating robotics and other fascinating activities which nurture hands-on learning that kids need for real-world applications. This program creates new skill sets and creativity for your child.	Cost: \$330 Time: 3:30 p.m. - 4:30 p.m. Maximum Participants: 20