

EY/ES After School Activities Program Term 4
(Apr.13, 2026 - Jun. 5, 2026)

Day	ASA Title	Grade	Teacher	Description and the empaded project / outcome	Room Number
Monday	Lego club	K-2	Claudelle	Lego club encourages children to have fun while developing teamwork and problem solving skills. Children will have the opportunity to free build, think critically, be creative and use their imaginations. Children will also learn to present their creations to their club peers and build on their speaking and listening skills.	W216
	Science Detectives/ The Discovery Lab	G3-5	Yhap	"Mad Scientist Lab: Everyday Magic" Join us for an exciting 6–8 week after-school science adventure! Students in Grades 3–5 will become "mad scientists" as they explore the amazing science hiding in everyday materials. Through hands-on experiments—from fizzy volcanoes and colorful slime to crystal growing and walking water—students will discover how things work, observe chemical reactions, and develop a love for scientific thinking. Each week features a new experiment that sparks curiosity, encourages prediction and observation, and celebrates the joy of learning through play.	W209
Tuesday	The Kids Mini Drama Club	K-2	D'Silva	Welcome to our Kids Drama Club! This is a fun and friendly space where children can use their imagination, build confidence, and enjoy acting together. In drama club, we play games, create stories, and perform short plays. Everyone is encouraged to express themselves, try new ideas, and work as a team. Whether you love being on stage or are just starting out, drama club is a place to learn, laugh, and shine!	W312
	Tie-dye	G3-5	Harriet	Tie-dye is a traditional handicraft with distinctive Chinese ethnic characteristics, and it is a national intangible cultural heritage, carrying the unique charm of Chinese traditional culture. This course is designed for students from Grade 3 to Grade 5. It will lead everyone to learn basic tie-dye techniques and make various unique tie-dye works by hand, such as handkerchiefs, hats, cloth bags and T-shirts, allowing students to experience the beauty and fun of traditional intangible cultural heritage.	W406
Wednesday	Melody Makers Club	K-2	Chea	Melody Makers is a fun, music club for Kindergarten to Grade 2 students. Over eight weeks children will explore basic musical ideas— rhythm, tempo, dynamics, and simple instruments, through singing, movement, games and play. Sessions build confidence, listening skills and creativity. No prior musical experience is needed.	W210
	Science & Hands-On Making	G3-5	Iris	This ASA offers practical learning across multiple subject areas. Students will complete structured modules, including experiments on states of matter, three-dimensional construction, and logic-based problem-solving. The focus is on sequential skill-building through guided practice.	W401
Thursday	Scrapbook Making	K-2	Zoe	Join our after-school Scrapbook Making class! Children will use provided photos, stickers, colored paper and collage materials to design and create personal scrapbook pages. Through guided steps they'll practise fine-motor skills, creativity, and putting their ideas and memories into a keepsake book. Each session includes simple prompts to spark storytelling, opportunities to decorate and personalise pages, and gentle support from instructors so every child feels proud of their work. Bring YOUR imagination and enthusiasm.	W116
	Graffiti III	G3-5	Erick	Introducing students to the exciting world of graffiti and street art in a safe, creative, and age-appropriate way. Students will explore how artists use lines, colors, symbols, and lettering to express identity and ideas. Throughout the program, students will learn basic graffiti techniques such as tagging, bubble lettering, outlines, patterns, and color layering. They will also develop practical art skills including drawing, painting, and surface design. A key focus of the activity is creativity through transformation. Students will work with reused and damaged school materials, learning how everyday objects can be reimagined into meaningful works of art. This encourages sustainability, problem-solving, and imaginative thinking.	W419