

EY/ES Teacher–Led ASA Term 1 (Aug. 31 – Oct. 30)					
Day	ASA Title	Grade	Teacher's name	Description	Room Number
Monday	Coding Using Scratch Junior	G1–G2	Dyan Bernardo	This after–school activity introduces Grade 1 and Grade 2 students to coding using Scratch Junior. Participants will learn basic coding skills while applying concepts of patterns and logical thinking. Throughout the course, students will create projects and present their final work to classmates, allowing their peers to try out their creations on iPads.	W211
	Fashion Designers	G3–G5	Zarra	Step into the world of fashion and creativity! Students will explore how fashion designers turn ideas into designs, from the first sketch to a finished creation. They will experiment with colors, patterns, fabrics, and different styles, develop their own fashion concepts, and bring their ideas to life through hands–on projects. Throughout the ASA, students will build creativity, design thinking, confidence, and self–expression, while learning how to present and explain their design choices.	W419
Tuesday	Seeds of Fun	K–G2	May	In Seeds of Fun, students become little gardeners, learning how plants grow while having hands-on fun with soil, seeds, and sunshine. Each week, children will explore the magic of planting through stories, songs, and simple experiments. They'll get to plant their own seeds, care for them, and watch them sprout into something amazing.	W208
	Film Making	G3–G5	Kitty	Lights, camera, action! Students will explore the exciting world of filmmaking, learning how to turn creative ideas into short films. They will experiment with storytelling, scriptwriting, acting, directing, camera work, and basic editing while working collaboratively as a production team. Throughout the ASA, students will develop creativity, communication, teamwork, and digital media skills, culminating in the creation and presentation of their own short film. No experience needed — just bring your imagination and get ready to create!	W317
Wednesday	CISB Junior Reporters	K–2	Zarra	Become a Junior Reporter and help share the exciting things happening around our school! Students will visit activities, events, classrooms, sports, assemblies, and other special moments to observe, ask simple questions, interview students and teachers, and report what they discover. Junior Reporters will practice speaking, listening, asking questions, teamwork, and confidence while learning how to share a story with an audience. Throughout the ASA, students will create short school news reports, interviews, photos, and video clips that can be shared with the CISB community. Grab your microphone — there's always a story to tell!	W116
	Game Designers (Laptop required)	G3–G5	Irene	In Game Designers: Code & Construct, students become the creators behind their own video games! They'll dream up original game ideas, learn coding skills to bring them to life, and explore 3D design to build exciting characters and environments. Through fun, hands–on challenges, students will design, code, test, improve, and build their own playable games while developing creativity, problem–solving skills, and confidence with technology. Imagine it. Code it. Build it. Play it!	W202
Thursday	Design & Build: STEM	K–G2	Iris	Ready to build, explore, investigate and discover? Step into the Fun-Hands-On Workshop, where everyday materials turn into wonderful challenges! Children will become little explorers as they try simple science experiments, easy building tasks, fun problem-solving games, and so much more. Each week brings a brand-new hands-on challenge. Students will think, create, observe and uncover secrets behind what they see through playful practice. Along the way, they will develop basic observation, fine-motor and inquiry skills. Put on your little explorer hat — get ready for joyful, imaginative and super engaging adventures!	W311
	Mad Science Lab: Mix, Fizz & Discover!	G3–G5	Yhap	Ready to mix, fizz, bubble, and discover? Step into the Mad Science Lab, where everyday materials turn into amazing experiments! Students will become young scientists as they create fizzy reactions, colorful slime, growing crystals, walking water, and much more. Each week brings a new hands–on challenge where students will predict, experiment, observe, and discover the science behind what they see. Along the way, they'll build curiosity, scientific thinking, problem–solving skills, and a love of discovery. Put on your scientist hat—things are about to get messy, magical, and seriously scientific!	W201