



1st Semester - September 14th - January 22nd (15 Weeks)

	Monday	Tuesday	Wednesday	Thursday	Friday
Period 1		ELA/Math 1st & 2nd	Jr.Forensics 1	ELA/Math 1st & 2nd	Astronomy and Geology
		ELA/Math 3rd-5th	Minecraft EDU	ELA/Math 3rd-5th	Science of Star Wars
		Science of Harry Potter	Creative Writing(8-12) Part 1	Jr.Science - Earth	Jr.Chemistry
				Computer Lab EDU Games	
Period 2	Jr.Reverse Engineering	Jr.Science-Life	Stop Motion Science - Astronomy	Jr.Makers Lab Kit Projects	Jr.Reverse Engineering
	Home School FLL Robotics Team	Jr.Engineers- Motors & Gears	Robotics w/Dash 1	Stop Motion Science - Paleontology	Jr.Digital Arts- Digital Drawing
	(Contact for More Info)	Robotics w/LEGO Wedo	Upcycled Engineering		Escape Room 1
		Computer Lab EDU Games			Robotics w/ LEGO Boost
	Lunch/Open Lab	Lunch/Open Lab	Lunch/Open Lab	Lunch/Open Lab	Lunch/Open Lab
Period 3	Robotics w/LEGO Boost	Coding with Scratch 1	Jr.3d Printing	Creative Writing (8-12) Part 1	Makers Lab - Science of Marvel
			Engineering w/LEGO- Battle Machines	Engineering w/LEGO-Structures & Catapults	Drones, Robotics, and VR
			Arduino Basics 1		2D Video Game Design 1
					Jr. Makers Lab Kit Projects
Period 4		Jr. Flight	Reverse Engineering	LEGO: Around the World	Jr.Biology
Period 5		Vex Robotics	Jr. Robotics w/ LEGO Wedo	Coding with Scratch 1	
		Video Game Design	2d Video Game Design 1		
		3d Printing Basics			

Period 1 - 9:00am-10:30am
Period 2 - 11:00am-12:30pm
Lunch/Open Lab - 12:30pm-1:30pm
Period 3 - 1:30pm-3:00pm
Period 4 - 3:30pm-5:00pm
Period 5 - 5:30pm-7:00pm

Classes designed for Grades 1-4

Classes for Grades 1-7
 However, check our registration page for specific age restrictions

**Lunch and Open Lab time is included for students taking Periods 2 & 3.
 This time can also be included at an extra cost for those not taking both Periods.*