

2025-2026 1st Semester  
September 8 - January 16 (16 Weeks)  
No Class Dates : 11/24-11/28, 12/22-1/2

Period 1 9am-10:30am			ELA/Math 1st & 2nd	1st-2nd	Jr. Reverse Engineering	1st-4th	ELA/Math 1st & 2nd	1st-2nd	Intro to Woodworking	1st-4th
			ELA/Math 3rd-4th	3rd-4th	Creative Writing	3rd-8th	ELA/Math 3rd-4th	3rd-4th	Robotics with Dash	2nd-6th
			Upcycled Engineering - Junkyard Wars	2nd-7th	ELA/Math (5th & 6th)	5th-6th	Intro to Woodworking	1st-4th	Stop Motion Science - Biology	3rd-7th
			Middle School English(7th & 8th)	7th-8th	Study Hall - Math	5th-8th	2D Video Game Design	2nd-6th	Study Hall - Math	5th-8th
									Digital Arts - Digital Design	5th-12th
Period 2 11am-12:30pm	ELA/Math 1st & 2nd	1st-2nd	Jr. Reverse Engineering	1st-4th	Jr. Earth Science	1st-4th	Jr. Engineers - Motors & Gears	1st-4th	Jr. Robotics with LEGO WeDo	1st- 4th
	ELA/Math 3rd-4th	3rd-4th	Science of Harry Potter	3rd-8th	Robotics with VEX Go	2nd-6th	Jr. Palentology	1st-4th	Jr. Engineers - Circuits & Inventions	1st-4th
	Intro to Robotics	1st-4th	Robotics with Mindstorm EV3	3rd-8th	Middle School Science - Physical Science Labs	5th-12th	3D Printing Basics	2nd-7th	Stop Motion Animation - LEGO	2nd-7th
	Jr. Wood Shop	4th-7th	Jr. Wood Shop	4th-7th	3D Printing Challenges	5th-12th	Eletrical Engineering - Circuits & Soldering	5th-12th	Middle School English(7th & 8th)	7th-8th
	Digital Animation & Cartooning	5th-12th	US History	9th-12th	11th Grade English	11th	World History	9th-12th	Video Game Design	5th-12th
12:30pm-1:30pm	Lunch/Open Lab		Lunch/Open Lab		Lunch/Open Lab		Lunch/Open Lab		Lunch/Open Lab	
Period 3 1:30pm-3:00pm	Jr. Chemistry	1st-4th	Intro to Woodworking	1st-4th	Jr. Makers Lab - Kits	1st-4th	Jr. Biology	1st-4th	Jr. Forensics	1st-4th
	Jr. Reverse Engineering	1st-4th	Creative Writing	2nd-8th	Upcycled Engineering - Junkyard Wars	3rd-7th	Jr. Robotics with LEGO WeDo	1st-4th	Ninja Bots - Robotics & 3D Printing	4th-8th
	Robotics with Circuit Cubes	2nd-6th	Drones, Robotics, VR	4th-7th	Engineering with LEGO - Structures & Catapults	2nd-5th	Engineering - Flight	3rd-8th	Jr. Wood Shop	4th-7th
	Knot Your Average Knitting	4th-7th	Digital Arts - Digital Design	5th-12th	Digital Arts - Video Editing & Production	5th-12th	Video Game Design	5th-12th	Robotics with VEX Go	2nd-6th
	Electrical Engineering - Arduino Projects	7th-12th	Biology A-G	9th-12th	Physics A-G	9th-12th	Chemistry A-G	9th-12th	Digital Arts - Video Editing & Production	6th-12th
Period 4 3:30pm-5:00pm	Engineering with LEGO - Structures & Catapults	1st-4th	Electrical Engineering - Circuits & Soldering	6th-12th	Jr. Chemistry	1st-4th	Jr. Outer Space	1st-4th	Intro to Robotics	1st-4th
	2D Video Game Design	2nd-6th	Jr. Engineers - Circuits & Inventions	1st-4th	Robotics with Circuit Cubes	2nd-5th	2D Video Game Design	2nd-6th	Jr. Wood Shop	4th-7th
	Wood Shop	7th-12th	9th Grade English	9th	3D Printing Basics	3rd-7th	10th Grade English	9th-12th	Engineering - Flight	2nd-6th
					Pre-Algebra	9th-12th				
Specialty Classes	Makers Academy - Dreamers 3:30p-6:45p	1st-4th	Makers Academy - Computer Science 3:30p-6:45p	2nd - 5th	Makers Academy - Shakers 3:30p-6:45p	4th-7th	Makers Academy - Movers 3:30p-7:00p	6th-12th		
	First LEGO League Competitive Robotics - TEAM 1 (TBD)	4th-7th	First LEGO League Competitive Robotics - TEAM 2 (TBD)	4th-7th	First LEGO League Competitive Robotics - TEAM 1 (TBD)	4th-7th	First LEGO League Competitive Robotics - TEAM 2 (TBD)			
			VEX IQ Competitive Robotics - TEAM 1 (TBD)	4th-7th			VEX IQ Competitive Robotics - TEAM 1 (TBD)			