

















PARAMUS 2022 CLASS SCHEDULE

Week 3 : July 5 - 8 (No Classes Monday, July 4)				
AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.		
Chemical Engineering: Polymers & Bioplastics	Ages 10-14	Creative Writing Workshop	Ages 8-10	
Electrical Engineering with Makey-Makey	Ages 8-13	Engineering and Programming with Arduino	Ages 10-14	
Film-Making	Ages 8-13	Graphic Design and GIMP	Ages 10-14	
Ice Cream Shop Entrepreneur	Ages 8-10	Kitchen Chemistry	Ages 9-11	
Minecraft Survival for Beginners	Ages 7-11	Minecraft Creative - The Builder in You	Ages 8-12	
Murder Mystery Creation	Ages 10-14	Shark Tank Entrepreneur	Ages 11-14	
Virtual Reality	Ages 10-14	Stop-Action Animation	Ages 8-13	
Website Design with Wordpress	Ages 10-14	Virtual Reality	Ages 10-14	

Week 4 : July 11 - 15				
AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.		
Anatomy and Surgical Techniques	Ages 10-14	Comic Creation	Ages 8-13	
Canvas Painting	Ages 8-13	Electrical Engineering with Makey-Makey	Ages 8-13	
Engineering and Programming with Arduino	Ages 10-14	Escape Room Creation	Ages 8-13	
Financial Literacy	Ages 11-14	Investment and the Stock Market	Ages 11-14	
Minecraft Mini-Games Galore	Ages 8-12	Minecraft Advanced	Ages 9-13	
Virtual Reality	Ages 10-14	Science for Future Physicians	Ages 10-14	
War and Peace Games - Game Theory	Ages 10-14	Video Game Creation – Beginner	Ages 10-14	
YouTube Video Creation	Ages 10-14	Virtual Reality	Ages 10-14	

Week 5 : July 18 - 22				
AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.		
3D Printing Beginner	Ages 10-14	3D Printing Beginner	Ages 10-14	
Debate and Public Speaking	Ages 9-12	Civil Engineering - Bridges and Buildings	Ages 9-11	
Engineering - Flight and Aerospace	Ages 9-11	Math of Money	Ages 8-10	
Graphic Design with Canva	Ages 8-10	Minecraft Obstacle Course - Make Your Own	Ages 8-12	
Math Competition Training	Ages 11-14	Mock Trial - The Criminal Justice System	Ages 11-14	
Minecraft Re-creating Battles in History	Ages 9-13	Power of Data Analysis	Ages 9-11	
Roblox Game Development	Ages 10-14	Roblox Exploration	Ages 8-10	
Robotics with VEX IQ	Ages 9-12	Robotics with VEX IQ	Ages 9-12	

Week 6 : July 25 - 29					
AM (9:00-12:30) - select one AM class for the week.			PM (1:30-5:00) - select one PM class for the week.		
3D Printing Beginner	Ages 10-14		3D Printing Beginner	Ages 10-14	
Fun With Idioms and Silly Poems	Ages 8-10		Chemical Engineering: Polymers & Bioplastics	Ages 10-14	
Graphic Design and GIMP	Ages 10-14		Dystopian Short Story Writing	Ages 11-14	
Kitchen Chemistry	Ages 9-11		Film-Making	Ages 8-13	
Minecraft Creative - The Builder in You	Ages 8-12		Ice Cream Shop Entrepreneur	Ages 8-10	
Robotics with VEX IQ	Ages 9-12		Minecraft Survival for Beginners	Ages 7-11	
Shark Tank Entrepreneur	Ages 11-14		Robotics with VEX IQ	Ages 9-12	
Stop-Action Animation	Ages 8-13		Website Design with Wordpress	Ages 10-14	

Week 7 : August 1 - 5				
AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.		
Comic Creation	Ages 8-13	Anatomy and Surgical Techniques	Ages 10-14	
Crazy Chemworks	Ages 7-9	Canvas Painting	Ages 8-13	
Drone Programming	Ages 10-14	Detective/Spy Lab	Ages 7-9	
Escape Room Creation	Ages 8-13	Drone Programming	Ages 10-14	
Investment and the Stock Market	Ages 11-14	Financial Literacy	Ages 11-14	
Minecraft Advanced	Ages 9-13	Minecraft Mini-Games Galore	Ages 8-12	
Science for Future Physicians	Ages 10-14	War and Peace Games - Game Theory	Ages 10-14	
Video Game Creation – Beginner	Ages 10-14	YouTube Video Creation	Ages 10-14	

















Week 8 : August 8 - 12					
AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.			
Civil Engineering - Bridges and Buildings	Ages 9-11	Debate and Public Speaking	Ages 9-12		
Drone Programming	Ages 10-14	Drone Programming	Ages 10-14		
Engineering and Programming with Arduino	Ages 10-14	Electrical Engineering with Makey-Makey	Ages 8-13		
Minecraft Obstacle Course - Make Your Own	Ages 8-12	Engineering - Flight and Aerospace	Ages 9-11		
Mock Trial - The Criminal Justice System	Ages 11-14	Graphic Design with Canva	Ages 8-10		
NASA Journey to Outer Space	Ages 7-9	Minecraft Re-creating Battles in History	Ages 9-13		
Power of Data Analysis	Ages 9-11	Roblox Game Development	Ages 10-14		
Roblox Exploration	Ages 8-10	Shockingly Sticky Science	Ages 7-9		