



MONTCLAIR 2020 CLASS SCHEDULE

Week 3 - July 6 - July 10

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 8-10	Chemical Engineering: Polymers & Bioplastics	Ages 10-14
Investment Literacy and Stock Market Game	Ages 10-14	Graphic Design and GIMP	Ages 8-13
Minecraft and Chemistry	Ages 10-14	Green Screen Creativity	Ages 8-13
Virtual 3D Robot Coding	Ages 10-14	Math Competition Training	Ages 10-14
Virtual Reality	Ages 10-14	Minecraft and Coding	Ages 10-14
Website Design with Wordpress	Ages 8-13	Virtual Reality	Ages 10-14

Week 4 - July 13 - July 17

AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.	
App Design Using GameSalad - ios devices	Ages 10-14	Comic Creation	Ages 8-13
Environmental Science / Conservation	Ages 10-14	Creative Writing Workshop	Ages 8-13
Minecraft 3D Animation	Ages 10-14	Eureka! The Inventors' Camp	Ages 7-10
Minecraft Advanced	Ages 10-14	Forensic Science	Ages 10-14
Public Speaking and Youth Leadership	Ages 8-13	Minecraft Survival for Beginners	Ages 5-10
Shockingly Sticky Science	Ages 7-10	Programming - Hopscotch	Ages 8-13
YouTube Video Creation	Ages 8-13	Roblox Game Development	Ages 10-14

Week 5 - July 20 - July 24

AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.	
Detective/Spy Lab	Ages 7-10	Crazy Chemworks	Ages 7-10
Film-Making	Ages 8-13	Escape Room Creation	Ages 8-13
Minecraft Creative - The Engineer in You	Ages 8-13	Minecraft Math	Ages 8-13
Programming - Scratch	Ages 7-10	Stop-Action Animation	Ages 8-13
Video Game Creation Beginner	Ages 8-13	Video Game Creation Advanced	Ages 8-13
War and Peace Games - Game Theory	Ages 10-14	WeDo Robotics	Ages 6-9

Week 6 - July 27 - July 31

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 Beginner	Ages 10-14	Anatomy and Surgical Techniques Advanced	Ages 10-14
App Design Using GameSalad - ios devices	Ages 10-14	Investment Literacy and Stock Market Game	Ages 10-14
Fashion Design on the Computer	Ages 8-13	Minecraft Mega Mash-up	Ages 8-13
Math Competition Training	Ages 10-14	Pre-Architecture	Ages 10-14
Minecraft Mini-Games Galore	Ages 8-13	Programming - Hopscotch	Ages 8-13
Programming in Python - Introduction	Ages 10-14	Programming in Java - Introduction	Ages 13-15

Registration Open Now for Summer 2020!

Register by December 31, 2019 and save 10% (discount code ER2TN)*

* one discount code per summer per child