



International Ivy

Enrichment Programs



NYC - MANHATTAN - UPPER WEST SIDE - CLASS SCHEDULE

Week 0 - June-26 - June-30

AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.	
Engineering of Ice Cream	Ages 8-13	Anatomy and Surgical Techniques	Ages 10-14
Minecraft Advanced	Ages 10-14	Graphic Design and GIMP	Ages 8-13
Programming - Scratch - Beginner	Ages 8-10	Investment Literacy and Stock Market Game	Ages 8-13
Shark Tank Entrepreneur	Ages 8-13	Minecraft Creative - The Engineer in You	Ages 8-13
Website Design	Ages 8-13	Programming - Snap! - Beginner	Ages 10-14

Week 1 - July-03 - July-07 (Off - 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.	
Fashion Design on the Computer	Ages 8-13	3D Art and Screen Printing	Ages 8-13
Math Competition Training	Ages 10-14	Math in Fantasy Sports	Ages 10-14
Programming - Snap! - Beginner	Ages 10-14	Programming - Scratch - Beginner	Ages 8-10
Robotics - Level 1 - Vehicles	Ages 8-13	Robotics - Level 1 - Animals	Ages 8-13
3D Printing	Ages 10-14	3D Printing	Ages 10-14

Week 2 - July-10 - July-14

The Program is not running this week at this location. Please look at our our Manhattan locations.

Week 3 - July-17 - July-21

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	Engineering of Ice Cream	Ages 8-13
Graphic Design and GIMP	Ages 8-13	Minecraft Advanced	Ages 10-14
Investment Literacy and Stock Market Game	Ages 8-13	Programming - Scratch - Beginner	Ages 8-10
Minecraft Creative - The Engineer in You	Ages 8-13	Shark Tank Entrepreneur	Ages 8-13
Programming in Java - Level 1	Ages 13-15	Website Design	Ages 8-13

Week 4 - July-24 - July-28

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 Art and Screen Printing	Ages 8-13	Fashion Design on the Computer	Ages 8-13
Math in Fantasy Sports	Ages 10-14	Math Competition Training	Ages 10-14
Programming - Scratch - Beginner	Ages 8-10	Programming - Snap! - Beginner	Ages 10-14
Robotics - NXT Level 1 - Animals	Ages 8-13	Robotics - Level 1 - Vehicles	Ages 8-13
3D Printing	Ages 10-14	3D Printing	Ages 10-14

Week 5 - July 31 - August 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.	
App Design Using Touch Develop	Ages 8-10	App Design Using App Inventor	Ages 10-14
Creative Writing Workshop	Ages 8-13	Electrical Engineering with Makey-Makey	Ages 8-13
Engineering and Programming with Arduino	Ages 10-14	Fan Fiction	Ages 8-13
Programming in Python - Level 1	Ages 10-12	Programming in Java - Level 1	Ages 13-15
Robotics - Level 1 - Vehicles	Ages 8-13	Robotics - Level 2 - More Challenging Projects	Ages 8-13



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Week 6 - August 7 - August 11			
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 10-14	Chemical Engineering: Polymers & Bioplastics	Ages 10-14
Minecraft Survival for Beginners	Ages 7-10	Film-Making	Ages 8-13
Stop-Action Animation	Ages 8-13	Robotics Junior- WeDo	Ages 7-10
Video Game Creation - 3D Unity	Ages 10-14	Video Game Creation - 2D GameMaker	Ages 8-13
Programming in Java - Level 2 - Minecraft Mods		Ages 13-15	

Week 7 - August 14 - August 18			
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 App Inventor	Ages 10-14	App Design Using Touch Develop	Ages 8-10
Electrical Engineering with Makey-Makey	Ages 8-13	Creative Writing Workshop	Ages 8-13
Fan Fiction	Ages 8-13	Engineering and Programming with Arduino	Ages 10-14
Programming in Java - Level 1	Ages 13-15	Programming in Python - Level 1	Ages 10-12
Robotics - Level 2 - More Challenging Projects	Ages 8-13	Robotics - Level 1 - Vehicles	Ages 8-13