



# International Ivy

Enrichment Programs



## JERSEY CITY, NJ 2020 CLASS SCHEDULE

### 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.	
3D Printing Beginner	Ages 10-14	3D Printing Beginner	Ages 10-14
Board Game Play & Design	Ages 8-11	Action Flix	Ages 8-11
Lego Flix	Ages 8-11	Programming - Scratch	Ages 8-11
Programming in Python - Introduction	Ages 12-14	Robotics with VEX IQ	Ages 11-15
Robotics with VEX IQ	Ages 11-15	Board Game Play & Design	Ages 11-14

### 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.	
Public Speaking and Youth Leadership	Ages 10-12	Creative Writing Workshop	Ages 10-12
Robotics with VEX IQ	Ages 11-15	Film-Making	Ages 8-11
Stop-Action Animation	Ages 8-13	Graphic Design and GIMP	Ages 10-13
Virtual Reality	Ages 10-14	Robotics with VEX IQ	Ages 11-15
Website Design with Wordpress	Ages 8-13	Virtual Reality	Ages 10-14

### 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.	
3D Printing Beginner	Ages 10-14	3D Printing Advanced	Ages 10-14
Action Flix	Ages 8-11	Lego Flix	Ages 8-11
Investment Literacy and Stock Market Game	Ages 10-14	Math Competition Training	Ages 10-14
Programming - Scratch	Ages 8-11	Programming in Python - Introduction	Ages 12-14
Roblox Game Development	Ages 10-12	YouTube Video Creation	Ages 10-14

### Week 7 - August 3 - August 7

AM (9:00-12:30) - select one AM class for the week.		PM (1:30-5:00) - select one PM class for the week.	
Film-Making	Ages 8-11	Roblox Game Development	Ages 10-12
Graphic Design and GIMP	Ages 10-14	Shark Tank Entrepreneur	Ages 10-14
Lemonade Stand Entrepreneur	Ages 8-11	Stop-Action Animation	Ages 8-11
Virtual Reality	Ages 10-14	Virtual Reality	Ages 10-14
YouTube Video Creation	Ages 10-14	Website Design with Wordpress	Ages 8-13

All classes are capped at 12 students. Registration is based on first-come, first-serve basis.