



## 2022 Summer Camp Highlights



	Monday	Tuesday	Wednesday	Thursday	Friday
June 13 – June 17	STEM Project & Movie Magic	Water Play Adventures & Nature Project Game Truck Outdoor Laser Tag 1:00 – 2:30	Brian Curry Magician 1:30 – 2:15 & Nature Project	Rainbow Spirit Day: ROY G. BIV Games, Sports, Silly Olympics	Water Play Adventures & STEM Project
June 20 - June 24	<b>CLOSED</b>	Water Play Adventures & Nature Project	Kids Nature Shows “Animals in Spring & Summer” 1:00 – 1:30	Spirit Day: sdrawkcaB Games, Sports, Silly Olympics	Water Play Adventures & STEM Project
June 27- July 1	STEM Project & Movie Magic	Water Play & Nature Project	Andrew Wilson “Under the Sea” Glen Echo Park Aquarium 1:00 – 2:00	USA Spirit: Colors Red, White & Blue Games, Sports, Silly Olympics	Water Play Adventures & STEM Project
July 4 – July 8	<b>CLOSED</b>	<b>CLOSED</b>	<b>CLOSED</b>	<b>CLOSED</b>	<b>CLOSED</b>
July 11 – July 15	STEM Project & Movie Magic	Water Play Adventures & Nature Project	Pam Saunders Young at Art 1:00 & 2:00	Team Spirit: Favorite Team Games, Sports, Silly Olympics	Water Play Adventures & STEM Project
July 18 – July 22	STEM Project & Movie Magic	Water Play Adventures & Nature Project	Kids Nature Shows “Move Like an Animal” 1:00 – 1:30	Spirit Day: Crazy Socks Games, Sports, Silly Olympics	Water Play Adventures & STEM Project
July 25 - July 29 VBS	STEM Project & Movie Magic	Water Play Adventures & Nature Project	Mad Science “Reactions in Action” 1:00 – 2:00	Spirit Day: Inside Out Games, Sports, Silly Olympics	Water Play Adventures & STEM Project
August 1 – August 5	STEM Project & Movie Magic	Water Play & Nature Project	Andrew Wilson “Under the Sea” Glen Echo Park Aquarium 1:00 – 2:00	Spirit Day: Mismatched Clothes Games, Sports, Silly Olympics	Water Play Adventures & STEM Project
August 8 – August 12	Squeals on Wheels 10:00 – 11:30 STEM Project & Movie Magic	Water Play Adventures & Nature Project	Game Truck Outdoor Laser Tag 1:00 – 2:30	Spirit Day: Back to School Colors Games, Sports, Silly Olympics	Water Play Adventures & STEM Project