Registration Fee: (Per -Week)

Resident \$75 / Non-Resident \$100

Scholarships Available For Bridgton Residents Only.

Scholarships Due 6/9/17



CHECK #_____ CASH_____ CC _____

Camp Is Open To

Incoming Kindergarteners through Incoming 6th Grade

8AM to 5PM Monday through Friday

Summer Camp

Child's Name					
Address					
Parent Name	Best Phone #				
Parent Name	Best Phone #				
E-Mail Address					
Emergency Contact	Best Phone #				
List Any Health Conditions or Other Issues	Your Child Might Have				
Pick-Up List (Only Adults On This Li T- Shirt Size: Youth Small Youth Medium Youth Large Adult Small					
Do You Have A Library Card? Will You Need Breakfast and Lunch Provided?					
I give permission for to participate understand that the Bridgton Rec Department will take all reasonable precaunderstand there is a risk of injury while participating in this activity.					
Date Parent Signature	$\overline{}$ \lessgtr Free Breakfast & Lunch \lessgtr				
For More Info Contact Bridgton Recreation Director, Gary Colello 207-647-8 rec@bridgtonmaine.org	3786 or 7				

In order to reserve a slot in camp through multiple weeks at least one week of camp (\$75) must be paid in full. Spots can not be saved without payment or scholarship application completed.

	•	Tuesday	veu without payme			Field Trip	
	Monday	racsuay	Wednesday	Thursday	Friday	Cost	Check Here
Week 1	Tie Dye		Narrow Gauge		Swim Techniques/		
6/26	T-Shirts	RadKids	Railroad	RadKids	Library	\$10	
Week 2	Loon Echo	110 04 14 15					
7/3	Hike	NO CAMP	Swim Techniques	RadKids	USM Planetarium	\$5	
Week 3	Loon Echo		Saco Valley Sports		Swim Techniques/		
7/10	Hike	RadKids	Center	RadKids	Library	\$5	
Week 4	Loon Echo		Bridgton Historical		Swim Techniques/		
7/17	Hike	RadKids	Society	RadKids	Library	\$0	
Week 5					Swim Techniques/		
7/24	Magic Show	RadKids	Salmon Point BBQ Day	RadKids	Library	\$0	
Week 6	Loon Echo				Swim Techniques/		
7/31	Hike	RadKids	Pineland Farms	RadKids	Library	\$5	
Week 7	Loon Echo				Swim Techniques/		
8/7	Hike	RadKids	Water Warz	RadKids	Library	\$0	