

Smart Fit Kids _Young Explorer_Summer Camp 2026

Young Explorer Schedule and Field Trip

Week	Date	THEME	MON	TUES	WED	THURS	FRI
1	22-Jun	Under the Sea Adventure	Jelly Fish Cypress Creek Park	Goldfish and Jello In-house Movie	Rainbow Fish Library/Mall	Lets Go Fishing On-site	Under the Sea Lake Waterford Park
2	29-Jun	Dinosaur Discovery	Two Feet Lake Waterford park	The Land Before Time In-house Movie	How Do Dinosaurs say Goodnight Library/Mall	Stop Like T-REX On-site	Dinosaur Hunt Broadneck Park
3	6-Jul	Outer Space Explorers	Rocketship Kinder Farm Park	In a Galaxy Far, Far away... In-House Movie	Theres No Place like Space Library/Mall	Space Adventure Virtual Tour NASA Space Center	Space Lake Waterford Park
4	13-Jul	Transportation Station	Cardbored Cars and Trains Lake Waterford Park	Cars In-house Movie	Freight Train Library/Mall	Trains Trains Virtual Tour Railroad Musem	Train Snacks Broadneck Park
5	20-Jul	Farm Friends	Farm Animal Kinder Farm Park	Charlotte's Web In-House Movie	Build a Barn On-site	Click Clack Moo Library/Mall	Show and Tell Bring Your Stuffy to Camp Lake Waterford Park
6	27-Jul	Music and Melody	Music Makers Lake Waterford Park	Ho In-house Movie	Zin! Zin! A Violin Library/Mall	On Beat On-site drum sticks	Music Band Broadneck Park
7	3-Aug	Mini Picassos	Bubble Art Broadneck Park	Harold and The Purple Crayon In-house Movie	Dot Library/Mall	Group Mural Play Street Musem	Art Gallery Lake Waterford Park
8	10-Aug	Little Chefs	Decorate Paper Chef Hats Mini Pizzas	Ratatouille In-house Movie	If You Give a Mouse a Cookie On Site	Fruit and Veggie Kabobs On-site	Krispies Treat On-site Activity
9	17-Aug	Color Week	Color Hunt On-site	Color of Color City In-house Movie	Mouse Paint On-site	Water Play Sensory Buckets	Color of the Day Snack On-Site End of Camp Celebration

Field Trips and Activities may be subject to change.

Campers from areas outside of Severna Park, Arnold, Annapolis, Pasadena, Millersville, Crownsville and Glen Burnie receive free before and aftercare.

Spots are first come, first served