Cary Institute Summer Ecology Camp 2020

New Theme: Animals and Plants on the Move
Eco-Discovery Camp

This summer, our Eco-Discovery campers will explore the fascinating journeys that animals and plants make to find everything they need to survive. How far must animals move each day to find food—and how do they move their bodies to get there? How do plants find a way to move

to find water and nutrients? From plants that climb high or creep low, to animals that travel from under the water up to the land and sky, the natural world is full of adventure! Campers will hike the trails at Cary, play games, observe plants and animals, and conduct scientific experiments. Each week is limited to 12 campers. Register online, by mail, or by phone.



How can we combine both artistic creativity and scientific investigation to understand the world around us? Students entering grades 8-12 will explore this question and more in this week-long summer course taught by artist and conservation biologist Hara Woltz. This course will offer an alternative to the traditional summer camp and will be a transformative experience for students looking to deepen their understanding of the environment. Two sessions will be offered.



Eco-Leaders Program

The Eco-Leaders Program is recruiting students entering grades 8-12 with a passion for ecology and education. Visit www.caryinstitute.org/ecoleaders for more information.

www.caryinstitute.org (845) 677-5343



Education Program P.O. Box AB Millbrook, New York 12545

Cary Institute of Ecosystem Studies



Summer Ecology Camp 2020

Animals and Plants on the Move



Child's Name:

Session

1

2

Dates

Plants & Insects

July 20-24 Wildlife

July 27 - July 31

Cary Institute Summer Ecology Day Camp Registration Animals and plants on the move

Animals and plants on the move

Date of Birth:

Check Here

Fee/Child

\$385

\$385

To register: Please send the completed registration form with a check made payable to Cary Institute of Ecosystem Studies, P. O. Box AB, Millbrook, New York 12545 or fax to (845) 677-5976 with credit card information to the attention of Meghan MacEnroe. You can also register online or download a registration form at www.caryinstitute.org/ecologycamps. For questions call (845) 677-5343.

Grade in Fall 2020:

Paren	t/Guardian Name(s):						
Permanent Address:				Summer Address (if different):			
Dayti	me Phone(s):						
Email Address:							
To use	e a credit card (no debit cards pla	ease), circle	e MasterCard or Visa	a and write the acco	unt # here :		
	ture:			Expiration Date: _			
Make camp possible for a child in need. Give to the camp scholarship fund support a child who would otherwise miss out on this unique opportunity. Yes, I can help with my tax-deductible gift of \$					If your child would like to attend camp and you have financial need we want to hear from you. Please contact Meghan MacEnroe at 845-677-5343 to ask about scholarships.		
Eco	-Discovery Camp - Please indica	te which se	ession you would like	e to register for by c	hecking off your l	st and 2nd choice	······································
Session Dates		Camper's Time		S	Fee/Child	Session (Choice 2 nd
1	June 29 - July 2 (4 days- no camp on July 3)	2-4	9am-: (late pick-up ava		\$215		
2	July 6 - July 10	2-4	9am-: (late pick-up ava		\$275		
3	July 13 - July 17	5-7	9am-	4pm	\$315		
4	July 20 - July 24	2-4	9am-: (late pick-up ava		\$275		
5	July 27- July 31	5-7	9am-	4pm	\$315		
6	August 3 - August 7	2-4	9am-: (late pick-up ava		\$275		
7	August 10 - August 14	5-7	9am	4pm	\$315		
8	August 17 - August 21	2-4	9am-: (late pick-up a	3pm available at 4pm)	\$275		
9	August 24 - August 28	5-7	9am-	4pm	\$315		
	the first year attending camp at Irawal from camp prior to June 5	•		· · · ·	4pm) add \$50/full costs. No refunc		2020.

Art-Science Summer Course - Please indicate which session you would like to register for by checking off the session below. (Students enrolled in this course may enroll in both weeks, plus enroll in one week of Eco-Discovery Camp for the additional fee.)

Times

9am-4pm

9am-4pm

Camper's

Fall '20 Grade

8-12

8-12