

Learn. Explore.

INTRODUCING

# CAMP L.E.A.D.

A UNIQUE SUMMER DAY CAMP  
IN WILMINGTON

AGES: 8- TO 11-YEAR-OLDS

Featuring hands-on learning,  
outdoor adventure, science exploration,  
arts in nature, and STEM.



Learn More | Enroll Now | \$550 Per Week  
SUMMER 2026 DATES AVAILABLE

# Camp L.E.A.D.

## Where Curiosity Roams and Confidence Grows

Welcome to Camp L.E.A.D.— where 8- to 11-year-olds explore the outdoors and grow through hands-on discovery. It's a week filled with activities like paddling, exploring, splashing, hiking, laughing, leading, and learning by doing.

Your child will:

- **LEARN** build knowledge through interactive lessons and creative thinking
- **EXPLORE** curiosity through hands-on science and wilderness skills
- **ADVENTURE** with new friends through teamwork, laughter, and shared challenges
- **DISCOVER** leadership through real problem-solving

Every activity is designed to help kids unplug, look up, and connect with nature, with each other, and with themselves.

*Let's turn summer into something they'll never forget.*

L.E.A.D. Camp				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Community & Connection "We are all in this Together" Focus: Connection, Belonging	Outdoor Skills "Learning to Lead" Focus: Outdoor Ed & Safety	Adventure Day "Challenge Accepted" Focus: Challenge, Confidence	Environmental Exploration "The World Around Us" Focus: Curiosity, Conservation	Celebrate & Reflect "What I've Become" Focus: Growth, Achievement
Drop-off/Arts	Drop-off/Arts	Drop-off/Arts	Drop-off/Arts	Drop-off/Arts
Opening Circle/Stretch	Opening Circle/Stretch	Opening Circle/Stretch	Opening Circle/Stretch	Opening Circle/Stretch
Name Games, Camp Expectations 	Maps & Compass Activity (Daily Clue #2) 	Intro to Canoeing 	STEM: Solar Stove / Charcoal Filters 	Where's the Treasure? 
Icebreakers, Team Building Activities	Outdoor Survival Matching 	Paddling Ground School	Hermit Hike 	Intro to GPS, Geocaching – Treasure Hunt (Daily Clue #5) 
Low Ropes Challenge 	Art in Nature	Canoeing & Paddling Games (Daily Clue #3) 	Track Identification, Wildlife Tracks Activity (Daily Clue #4) 	Carolina Beach Basin 
CB State Park	Art in Nature	Canoeing	STEM: Water Netting / Water Quality Testing 	Finish Geocaching (Find Treasure) 
SNACK	SNACK	SNACK on SHORE	SNACK	SNACK
Leave No Trace 	Firebuilding 	Paddle & Take-out	Beach Time	Beach Time
Hike/Scavenger Hunt	Hike/Scavenger Hunt	Hike/Scavenger Hunt	Hike/Scavenger Hunt	Hike/Scavenger Hunt
LUNCH @ STATE PARK 	LUNCH @ NCOAE	LUNCH @ PARK	LUNCH @ PARK	LUNCH @ BEACH
Hike/Scavenger Hunt (Daily Clue #1)	CB State Park 	Art in Nature 	CB Lake Park 	Return to NCOAE
Group Flag Making 	STEM: Compass Building and Water Filter Building	Return to NCOAE	STEM: Water quality testing, Create a Habitat in a Jar.	Finalize Closing Circle Skits 
Intro to Maps, Topo Map	Earth Science Activity / Art in Nature 	STEM: Solar Stove Building 	Environmental Science / Art in Nature	Parent Program @ 2:30pm. Final Closing Circle: Skits, Awards Ceremony, Camp Song 
SNACK	SNACK	SNACK	ICE CREAM @ SQUIGLY'S	SNACK
Earth Science Activity 	Leave No Trace 	Orienteering Course 	Return to NCOAE 	Parent Program @ 2:30pm. Final Closing Circle: Skits, Awards Ceremony, Camp Song
Return to NCOAE	Return to NCOAE	Journaling – "I Did This!"	Journaling – "The World Around Us"	Journaling – "The World Around Us"
Intro to Journaling – "My Superpower in Nature"	Journaling – "What Did I "L.E.A.R.N." Today?" 	Journaling – "I Did This!"	Journaling – "The World Around Us"	Journaling – "The World Around Us"
Closing Circle	Closing Circle	Closing Circle	Closing Circle	Closing Circle
DISMISSAL	DISMISSAL	DISMISSAL	DISMISSAL	DISMISSAL