

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
MORNING (~05:00-12:00)			05:00-10:30 Morning Survey	DAY OFF	7:15-08:45 Early Harbour Survey	10:00-11:30 Late Harbour Survey	05:00-10:30 Morning Survey
AFTERNOON (~12:01-16:00)		10:45-13:16:00 <b>TRAINING:</b> - Ice breaker - Harbour Talk - Nesting Talk					
EVENING (~16:01-20:00)	18:30-19:30 <b>TRAINING:</b> - Orientation (if you do not arrive in time for this, don't worry, you'll be caught up later in the day or Monday)	16:30-18:00 <b>TRAINING:</b> - Bike safety - Beach profile - Sand sifting - GPS Talk/Game - Beach Demos	18:30-19:30 <b>TRAINING:</b> - Sea turtle biology and conservation in the Mediterranean		17:00-18:00 Data Entry		18:30– 20:00 Beach Profile Survey
NIGHT (~20:01-05:00)		~Optional~ Beach Rounders	~Optional~ Smores Night		~Optional~ Movie Night		~Optional~ Souvlaki Night

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
MORNING (~05:00-12:00)	07:15-08:45 Early Harbour Survey	05:00-10:30 Morning Survey	DAY OFF	10:00-11:30 Late Harbour Survey	05:00-10:30 Morning Survey	DAY OFF	07:15-08:45 Early Harbour Survey	DEPART
AFTERNOON (~12:01-16:00)		~Optional Presentation~ Drone technology and photo ID use in conservation			~Optional Presentation~ The role of <i>Posidonia oceanica</i> in the Mediterranean			
EVENING (~16:01-20:00)	18:30-20:00 Sand Sifting Survey			19:00-20:00 Net Spotting Survey	17:00-18:00 Data Entry		16:30-18:00 Beach Clean Survey	
NIGHT (~20:01-05:00)	~Optional~ Quiz Night	~Optional~ Volleyball Tournament		~Optional~ Henna Night	~Optional~ Beach Rounders			

WEEK 1

Argostoli Nesting

WEEK 2

Argostoli Nesting



# ARGOSTOLI NESTING SEASON



## Harbour

You will observe turtles and record information regarding their foraging and social behaviours. You will also take photos that will be used in our photo-ID catalogue to aid in the identification of individual turtles and in the understanding of the size and dynamics of the local population. If a turtle under risk is spotted, usually due to fishing hooks and lines or plastics, you will help our team capture the turtle and treat it or transport it for further examination and treatment.

## Net Spotting

During this shifts volunteers cycle out to designated viewpoints to scan the ocean for any signs of fishing nets. By recording such incidences, we hope to encourage local authorities to strictly monitor the placements of fishing nets.

## Beach Profile

Beach morphology is an important factor for sea turtle nesting. We regularly organise teams that go to all the nesting beaches and record the beach width and slope. This information is used to understand seasonal alterations of the coastal environment in Kefalonia.

## Morning Survey

We survey the beaches of Kefalonia to find and protect sea turtle nests. You will cycle to the beaches in the early morning, walk along the beach looking for fresh turtle tracks, then locate, mark, measure, and protect all nests that were laid during the previous night.

## Sand Sifting and Beach Clean

You will use a two-sieve method to filter out micro-pellets out of beach sand and collect them. Other plastics are also removed during sand sifting.

## Optional Activities

We like to have evenings together, whether it's a BBQ night, organise a pizza takeaway or run a volleyball tournament. It's a great time for you to socialize outside of sea turtle activities and get to know the rest of the team.

## Evening Harbour

Patrol the harbour to see what turtles can be spotted during the evenings and where exactly they like to spend their time. We know the regions they frequent in the mornings but now it's time to explore the evening.

## Training

To make sure everyone is prepared to conduct research. A certain amount of training is provided. This will bring everyone to the same starting point in their sea turtle conservation adventure.

