Saving Sea Turtles in Costa Rica – Globe Aware

Sunday: Day 1:

- Morning: Pick up at Juan Santamaría International Airport.
- Afternoon: Arrive at to project site. Settle into accommodations and introduction.
- Evening: Welcome dinner, free time, beach bonfire, weather permitting

Monday: Day 2:

- Morning: Breakfast.
- Mid-morning: Explore the area & start with the planned working itinerary.
- Mid-day: Lunch.
- Afternoon: Free time
- Evening: Dinner.

Tuesday: Day 3:

- Early morning: 5:00 a.m. Turtles arrivals & nests monitoring walk.
- Morning: 8:00 a.m. Breakfast.
- Mid-morning: Beach cleaning.
- Mid-day: Lunch & Free time.
- Afternoon: Making signs, painting trees or newborn turtles' rescue
- Evening: Dinner.

Wednesday: Day 4:

- Early morning: 5:00 a.m. Turtles arrivals & nests monitoring walk.
- Morning: 8:00 a.m. Breakfast.
- Mid-morning: Beach cleaning.
- Mid-day: Lunch & Free time.
- Afternoon: Community help. Cleaning, painting, doing gardens, maintenance & repair to facilities
- Evening: Dinner.

Thursday: Day 5:

- Morning: 8:00 a.m. Breakfast.
- Mid-morning: Sloths and other animals Natural Tour.
- Mid-day: Lunch & Free time.
- Afternoon: Free time or explore Quepos, continue projects as desired
- Evening: Dinner.

Friday: Day 6:

- Early morning: 5:00 a.m. Turtles arrivals & nests monitoring walk.
- Morning: 8:00 a.m. Breakfast.
- Mid-morning: Beach cleaning.
- Mid-day: Lunch & Free time.
- Afternoon: Costa Rica Cooking Lesson.
- Night: Farewell Dinner Party (Only for groups)

Saturday: Day 7:

- Morning: Breakfast
- Mid-morning: Departure to the airport.

*Please be aware that this itinerary may change depending on the weather and the project's needs. A full review of the week's work will be done on the first day.

Important notes:

- As it is a sea turtle project, sometimes the nests & turtles monitoring walks occur at night.
- Volunteers must be very careful with the ocean and tides even if they are expert swimmers.
- Working/helping at a local primary school needs a more modest dress code. No short shorts, tank tops, or very tight clothing.
- Weather conditions at the beach can change schedules and projects.

About the project: The focus of the site is the conservation of sea turtles such as leatherbacks (Dermochelys coriacea), green sea turtles (Chelonia mydas), olive ridley (Lepidochelys kempii), and hawksbill (Eretmochelys imbricata) turtles. The site also closely monitors the movement of local sloth populations so volunteers can expect to participate in 4 or 5 "sloth walks" per week. Another important responsibility of the project is the cleaning of the local beach and recycling of bottles and cans. This project is being functioning since 2000-2001 and is located not far from Manuel Antonio, Quepos.