Conservation project, Costa Rica

Olive Summerfield, Earth, Ocean and Ecological Sciences

I volunteered on a climate change project on the Osa Penisula, Costa Rica. The

project looked at the effects of climate change on the organisms on the Osa

Peninsula. This was done by collecting count data on primates, reptiles, amphibians,

birds, and insects, all of which I surveyed. I also recorded the environmental data

both in the rainforest and out on the beaches. Survey work is essential to an

ecologist and this trip allowed me to become comfortable with this. The practical

skills I learnt in Costa Rica are highly transferrable with the work I want to do as a

terrestrial ecologist.

The project was run in a way that meant that volunteers that had been there the

longest would teach the new volunteers the ropes. This allowed me to gain

confidence in myself and my ability to take charge of situations. The project was

based on teamwork, buddying up for early morning surveys, cooking meals for camp

together and writing up data. The diversity of the volunteers and staff at the camp

meant there was never a dull moment, and even though we had all come from

different backgrounds we were all there for a common reason which was very

refreshing. The connections I made at the camp are already proving valuable, with a

prospective job in the future coming from this trip.

This project was managed by Frontier. Address: 50-52 Rivington Street, London,

EC2A 3QP

Tel: 44) 20 7613 2422

Email: info@frontier.ac.uk



This was taken after a 3km beach clean. We were allowed to do other community based activities in our free time.