

## LOOKING FOR YOUR NEXT EXPEDITION BASE?

Open Ocean marine field station provides a range of facilities and services for researchers, universities, school groups and anyone with an interest in the marine environment. It is situated on the shores of the Red Sea, nestled in the desert mountains just north of El Quseir, on the edge of the Egyptian Eastern desert.
The field station offers unlimited direct access to the Red Sea at our house reef, Abu Sanatir, plus the option to travel to dozens of nearby reef sites, accessible from the shore or boat. Other local habitats of interest include mangroves, seagrass meadows, offshore ergs and fossil reefs.
Open ocean facilities include modern indoor and outdoor wet labs with fresh and seawater supplies, spacious classrooms, and several outdoor study areas. All located onsite at Roots Red Sea our award winning accommodation base.
Roots Red Sea is also home to Pharaoh Dive Clab which provide all the in water support and training that maybe required.

This all simply means that we can create the perfect fully bespoke package for you, tailored to your specific requirements and budget.
'The Open Ocean team were fantastic and went out of their way to make our trip a great success. The location is great - accessible and secure with a splendid house reef. The dive team were knowledgeable, helpful and reassuringly professional. The accommodation was just right and the food was great, We took a group of ten 13 -14-year-olds, and they all had a wonderful trip - so much so that most of them have signed up to return next year!'

Vic Russell BA
Oakham School, UK
OPEN OCEAN FELD STATION
ROOTS RED SEA, KLLO 14 SAACAA ROAD, EL QUSEER, RED SEA, EEYPT NFO@OPEVOCEANPROUETTORG


## THIS \& MORE IS WHAT OPEN OCEAN CAN OFFER!




## DIVE TRAINNG

Pharaoh Dive Club is a multi agency dive operation offering a full range of courses from introduction dives through to instructor. Our instructors and staff are certified to provide training for PADI, RAID \& BSAC courses and will offer advice as to which agency provides the best solution to your individual needs. In many cases the courses can be commenced in the students home country with remote learning and scheduled pool sessions. Pharaoh Dive Club offer very competitive rates for student group training.

## RED SEA DIVING $\xi$ SNORKELLING

Open Ocean's house reef is a short 5 minute walk from the accommodation and provides a sheltered easy access bay suitable for surveying, research projects and training. The reef is if pristine condition and extremely healthy. A recent university study recorded in excess of 200 species of reef and pelagic fish on the reef in a 10 day period.

With a 30 minute radius of the field station here are many different habitats that provide opportunities for study of mangroves, sea grass meadows, fringing reefs, offshore ergs, 100 metre plus drop offs and fossil reefs.

Accessible diving is strongly encouraged and the team are very experienced in supporting and adaptive training for divers with disabilities. Roots has accessible rooms to facilitate this.

## OPEN OCEAN SUUVEVE \& ID COURSES

Whether for personal development or class learning, the Open ocean Survey and Marine Identity courses are the perfect solution. The programmes are totally flexible to be either Dive or Snorkel based with various levels to suit the target age group.

The course can be completed with a bespoke practical mini


## RESEARCH $\$$ SCIENCE AT OPEN OCEAN

RESEARCH PROJECT: undertake your own project using skills from our Survey \& Marine ID courses, with support from our in-house marine biologist as required

CITIZEN SCIENCE: COntribute to one of the Open Ocean Citizen science projects on coral monitoring, coral recruitment, and fish assemblages. Or support one an associate project such as Sharks Trust or Turtlewatch Egypt.

CONSERVATION \& COMMUNITY ENGAGEMENT: make a meaningful impact during your stay by contributing to our community projects, including shared learning with local school pupils, environmental \& beach clean ups and through cultural exchange with the community.

## ACCOMMODATION

Roots Red Sea is a small friendly resort with a private beach offering direct access to incredible coral reefs in Abu Sanatir.


Being away from everything in the desert, Roots Red Sea provides a safe and secure location as a fully self contained lodging and activity centre.

Room options vary from multiple occupancy Eco thuts to private Deluxe Chalets, additionally there are 3 fully accessible chalets.

The package provided by Open Ocean and Roots Red Sea include Soft all inclusive board, return airport transfers and airport visa assistance.

## ADDITIONAL INFORMATION

Our team would be delighted to have the opportunity to discuss both any general questions or your specific requirements. We are available by email, telephone, or for virtual or physical meetings. please do not hesitate to contact us.

## TYPICAL OUTLINE PROGRAMME $\xi$ INDCCATIUE COSTS

EXAMPIE1<br>7-day Survey Snorkeller Package OOSC Fish ID or OOSC Survey Snorkeler Courses<br>project Day including data collection and analyses Half day visit to mangrove or seagrass or other dive site community engagement e.g. beach clean-up with local school Fun day with opportunity to try-dive<br>Accommodation in shared Eco-huts for pupils with soft all inclusive board Airside Visa Assistance \& Airport transfers<br>All marine fees and permits

FROM $£ 775$ per person 4 share

## EXAMPLE 2

7-day Survey Diver Package
Open water diver training course with our onsite team Pharaoh Dive Club OOSC Survey Diver Course
contribute to an OOSC citizen Science
community engagement e.g. beach clean-up with local school
Accommodation in shared Eco-huts for pupils with soft all inclusive board Airside Visa Assistance \& Airport transfers

All marine fees and permits
FROM $£ 925$ per person 4 share

## EXAMPLE 3

7 Day Self conducted Field course
Accommodation in shared Eco-huts for pupilswith soft all inclusive board
Airside Visa Assistance \& Airport transfers
All marine fees and permits
FROM $£ 495$ per person 4 share
Duration of programme is totally flexible beyond a minimum one week stay. use the following matrix to assist planning and requesting your bespoke offer.

## PROGRAMME MATRIX

| Student Eco Hut Accommodation |
| :--- |
| Staff Delux Chalet Accommodation |
| Soft All Inclusive Board |


| 7 Nights | 10 Nights | 14 Nights |
| :---: | :---: | :---: |
| 7 Nights | 10 Nights | 14 Nights |
| Included | Included | Included |


| Airport Assistance with Visa |
| :--- |
| Return Airport Transfers Hurghada |



| Open Ocean Field Station Bench Fee |
| :--- |
| Open Ocean Field Station License |



| Research/Survey Diving at House Reef |
| :--- |
| Research/Survey Snorkelling at House Reef |
| Field Trips to Alternate Sites |
| RIB Boat Hire |



| Completing Own Project |
| :--- |
| Citizen Science Project |
| Community Engagement |



| Snorkelling Training |
| :--- |
| Diving Training |
| Open Ocean Courses |


| Open water | Snorkel Leader |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Open water | Advanced | Rescue | Dive Master |  |  |  |
| Survey Diver | Survey Snorkler | Marine ID |  |  |  |  |
|  |  |  |  |  |  |  |


| Snorkel Equipment Rental |
| :--- |
| Dive Equipment Rental |

$\square$

Accommodation occupancy in Eco thuts is 2,3 or 4 share, the more occupants the lower the cost. Sharing is only with your own group.

Staff accommodation is either 2 sharing or single occupancy.
Alternative board is possible but not practical without your own transport as there is no alternative food suppliers in the area.

Transfers are based on single group travel, independent travellers will incur additional costs.

The visa service includes the cost of visa at $4 \$ 25$ and is subject to the arriving guests being eligible for visa on arrival, advice on status can be provided.

