



Scientific Diving Sampling
in Tenerife

MARINE BIOLOGY INTERNSHIP IN TENERIFE, SPAIN



WHAT TO EXPECT?

The Marine Biology program lasts one month with the possibility of extending up to four consecutive months and is designed for both experienced and non-experienced divers. It is an adventure full of learning, laughter and different field work where the intern will learn the basics of marine biology, marine conservation, and scuba diving.

Theoretical lessons are essential to carry out a research project at its best; from the explanation of marine sampling methods to the biology of marine invertebrates, sea turtles, fish residing in the Atlantic Ocean up to the observation of data and the drafting of manuscripts.

Within a month, the interns will have acquired the knowledge and skills to collect various data through underwater marine sampling.

This program is designed for those who want to learn to dive in total safety and for those who are already divers but want to deepen their underwater analysis and sampling skills.



WHERE?

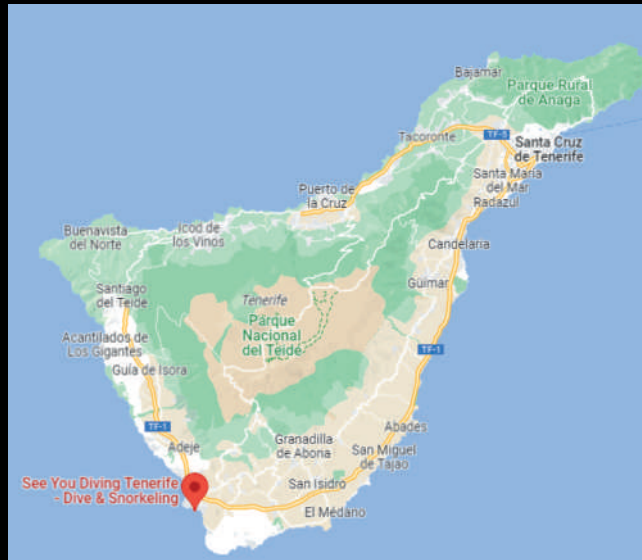


DIVING CENTER AND CLASSROOM

◆ Calle Jesùs Dominguez Grillo 2, Los Cristianos, 38650, Santa Cruz de Tenerife, SPAIN

SEE YOU DIVING is located at Los Cristianos, on the island of Tenerife (Spain), a few steps from the beach and the port.

The center is equipped with new Cressi diving equipment, a wet zone, a compressor for refilling cylinders, a relaxation area and a classroom where presentations are held and the collected data are analysed. Here the theoretical lessons, the manuscripts writing and data analysis activities will be carried out, as well as the preparation of the underwater activities.



SAMPLING AREA

◆ ABADES, Santa Cruz de Tenerife, SPAIN



During your days here we will perform several dives in some of the most beautiful spots in southern Tenerife.

The underwater samplings will be carried out at the Abades diving spot, a marine reserve where boats and dinghies cannot pass, making this place unique and full of marine life.

Here, we will perform an in-depth analysis of the ecosystem created by seagrasses, the lungs of our seas and of the different communities that populate the rocky seabed.

Through the execution of vertical and horizontal transects, combined with photographs and basic knowledge provided during the classroom lessons, you will be able to acquire and process the data.

WHAT YOU WILL LEARN



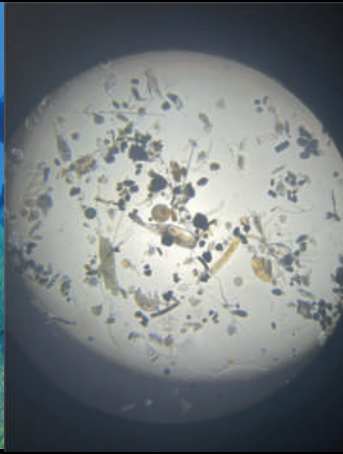
Sampling the hard-bottom communities



Sampling the seagrass



Plancton collection and analysis



Editing manuscript and marine data



Dive Against Debris



Fish ID



Marine turtles



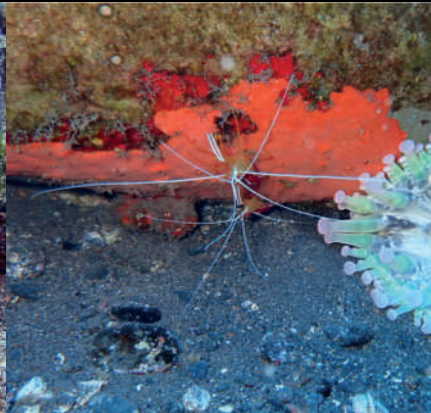
Marine algae and Sponges



Molluscs phylum



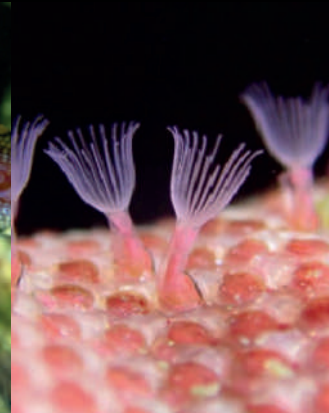
Arthropods and Cnidarians



Echinoderms



Bryozoans



Elasmobranchs ID



YOUR ROLE

As a marine biology intern you will be responsible for collecting data in the field using different underwater equipment and methods for rock bottom and seagrass sampling.

You will have the opportunity to graphically and statistically analyze the data acquired during scuba diving and you will be assisted in drafting your personal scientific manuscript.

You will be able to gain valuable skills and knowledge in a range of sub-topics.

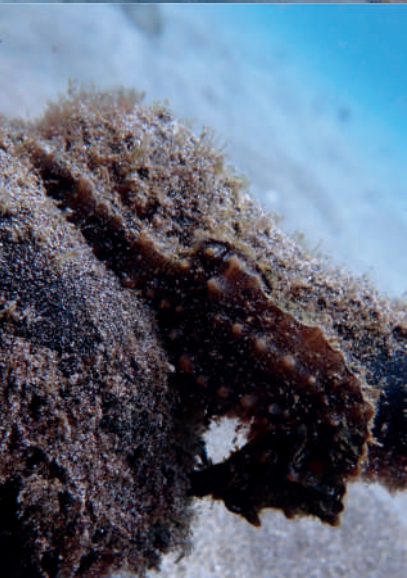
You will have the opportunity to write a thesis or scientific publications and increase your skills in the marine conservation sector.

You will be followed step by step, from lessons to scuba diving. Students, recent graduates and researchers are advised to seek funding from their universities by contacting the International/Placement/Erasmus+ offices of their universities or other scholarship providers.

TESTIMONS EXPERIENCE

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YOUR SCHEDULE

1° WEEK

DIVES

1 Buoyancy dive check
2 shore dives at Abades
dive spot
1 Dive Against Debris

CLASS

Presentation of marine
faunofauna, biological
characteristics and sam-
pling methods

Presentation on rocky
substrate sampling
method

Lesson on writing a
scientific manuscript and
introduction to data
analysis using the Excel
program

2° WEEK

DIVES

2 shore dives at Abades
dive spot
2 shore dives
Plancton collections and
analysis

CLASS

Introduction to rocky
bottom communities and
resident species on Tene-
rife

Introduction of Plancton

Drafting of the scientific
manuscript

3° WEEK

DIVES

1 boat dive
2 shore dives at Alcalà
2 shore dives at Abades
dive spot
1 night dive

CLASS

2 Excursions by land at
Tenerife south

Night dive presentation

Drafting of the scientific
manuscript

4° WEEK

DIVES

2 shore dives at Abades
dive spot

CLASS

Questions and clarifica-
tions
Drafting of the scientific
manuscript



WHAT YOU WILL GET

- * 16 Certified scuba dives (equipment included)
- * Several theoretical lessons in marine biology
- * Hands-on experience
- * Skill Development
- * Career exploration
- * Contribution to Conservation
- * Understanding Conservation Strategies
- * Personal Growth
- * Mentorship and Guidance
- * Data Analysis and Interpretation
- * Welcome kit provided by SEE YOU DIVING
- * DAN Annual diving insurance valid worldwide for 1 year
- * Certificate of participation signed and stamped
- * Possible letters of reference if requested by the intern



WHAT TO BRING

- Laptop with Microsoft Excel and Word programs installed
- Any complete diving equipment if you have it
- Flip flops and comfortable walking shoes
- Bathing suit and towel
- Ecological sunscreen
- Waterproof
- Sunglasses
- Bottle of water



REQUIRMENTS TO PARTICIPATE

Diving licence OPEN WATER DIVER.

If you don't have it, you can get certified at SEE YOU DIVING before start the program.

Own laptop with WORD and Excel Software

Have an intermediate knowledge of both spoken and written English.

Being Healthy and in good physical conditions (medical statement might be required).

At least 18 years old.



ABOUT THE PRICE

€ 1250 / per person, all inclusive

Except flights and accomodation



CONTACT & LINKS

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www.seeyoudiving.com



facebook.com/seeyoudivingtenerife



@seeyoudivingtenerife



YouTube



HOW TO PARTICIPATE

Write an email at seeyoudivingtenerife@gmail.com and get your private online interview

Only 8 spaces available. Minimum of 2 participants necessary

Testimonial video

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