

About this course

If you are captivated by marine life and the mysteries of the deep blue sea, our Marine Biology course is the perfect place to begin your marine knowledge journey. Whether considering a career in marine biology or simply fascinated by the ocean's wonders, this course will provide the knowledge and insights you need to explore the world beneath the waves.

This course sets the standard for anyone looking to enhance their understanding of marine ecosystems. Explore the vast depths of the ocean and its diverse inhabitants from the comfort of your own home.

Discover how species interact within their environments and gain insights into the impact of human activities on marine life. Whether you are a student, professional, or simply passionate about ocean life, this course is the ideal way to dive into the world of marine biology.



Price

R 950 (please see our monthly payment plans)





WildlifeCampus courses are online courses. You can download the content in PDF format, so you do not need to be online to study (you will need to be online to take the tests, though).

Course type There is **one test for each component** of a course. Tests are **multiple choice** and **not written tests**. Students may attempt these tests as often as required until they have passed.

Once a test is passed, it cannot be taken again.



Average 0-3 months. There are no deadlines; you may complete courses at your own pace.

Duration



Certification

Upon completing the course, you will receive an **industry-recognised digital certificate** demonstrating your commitment to upskilling yourself.



If you need assistance, please feel free to email us anytime! info@wildlifecampus.com

Help

How to get started



* If you have already registered, skip this step.

Try the free component of this course (You will need to be logged in)

Click here

Contents of this course

Module #1 - The blue planet

Component #1 - Introduction to life on earth and the ocean

Module # 2 - The habitats

Component #1 - Coral reefs

Component # 2 - Rocky shores

Component # 3 - Sandy beaches

Component # 4 - Pelagic zone (open sea)

Component # 5 - Lagoons, estuaries and mangroves

Component # 6 - Dunes and dune forests

Module # 3 - Marine wildlife: part # 1

Component #1 - Porifera (sponges)

Component # 2 - Cnidaria (jellyfish, anemones, hydra and corals)

Component #3 - Unsegmented worms

Component # 4 - Polychaeta (cylindrical, segmented worms)

Component # 5 - Arthropoda and Crustacea

Component # 6 - Mollusca and Brachiapoda

Module # 4 - Marine wildlife: part # 2

Component #1 - Echinodermata (the spiney ones)

Component # 2 - Bryozoa (moss or lace animals)

Component #3 - Tunicata (sea squirts)

Module # 5 - Marine wildlife: part # 3

Component #1 - Sharks and rays

Component # 2 - Rocky shore and coral reef fishes

Component # 3 - Pelagic fishes

Module #6 - Marine wildlife: part #4

Component #1 - Marine reptiles and birds

Component # 2 - Marine mammals

Module #7 - Marine plants

Component # 1 - Algae and seaweed