

@wildlifecampus



Marine biology



Course info and getting started

Are you fascinated by marine life and the secrets of the deep blue sea? Have you ever considered pursuing a career in marine biology? **Look no further than our marine biology course!**

This is the benchmark course for those wishing to greatly enhance their marine-related activities. You can explore the depths of our oceans and learn about its diverse inhabitants right from the comfort of your own home.

Learn about how different species interact with one another and understand the impact of human activities on marine life. Whether you're a student, professional, or simply intrigued by ocean life, this is the perfect course for your marine education journey.



Course type

The WildlifeCampus courses are online courses. You can download the course 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).

There is **one test for each component** of a course. Tests are **multiple choice** and **not written tests**. Students may attempt these tests as many times as required until they have achieved the passing mark. **Once a test is passed, it cannot be taken again.**



Duration

Average 6-9 months. There are no deadlines; you may complete courses at your own pace.



Certification

Upon completion of the course, you'll receive an industry-recognised digital certificate demonstrating your commitment to upskilling yourself.



Help

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

We also have a **WhatsApp line** (office hours only): **069 177 9345**



How to get started?

1

Register



Register on our website
www.wildlifecampus.com
(Register top left)

Or

Click here



2

Purchase cash price



Purchase courses for their cash price. You can email us for an **EFT invoice** or use the online shop.

To visit our shop:

Click here



or

Pay off monthly



All courses can be paid off monthly. To view our monthly payment plans, course combos and subscription options:

Click here



3

Access and enjoy



Once you have purchased your course/s or paid a deposit, they will be unlocked and available on your **my courses page**.

We will email you to confirm your purchase and send full info on how to complete your course/s.

*** If you have already registered, skip this step.**

To view and try the free component of this course, click here (you will be required to log in, so be sure you are registered first)

Click here



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 Brachiopoda

Module # 4 - Marine wildlife: part # 2

Component # 1 - Echinodermata (the spiny 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

Module # 8 - Surviving the marine wilderness

- Component # 1** - Introduction to marine survival and tides
- Component # 2** - Waves and surf
- Component # 3** - Rocky coast and estuaries
- Component # 4** - Ocean currents
- Component # 5** - Dangerous sea life
- Component # 6** - Water and clouds
- Component # 7** - Food from The sea and coast
- Component # 8** - Medical aspects of sea and coastal survival

Module # 9 - Marine ecology

- Component # 1** - Food chains and food webs
- Component # 2** - Marine biodiversity
- Component # 3** - Marine community ecology

Module # 10 - Humankind and the oceans

- Component # 1** - Coastal management
- Component # 1** - A sustainable coast

Module # 11 - Marine guiding skills

- Component # 1** - The marine guiding plan
- Component # 2** - Dive and snorkel guiding
- Component # 3** - Boat-based marine guiding
- Component # 4** - Land-based marine guiding