



Our **Marine Biology Course for Guides, Divers & Enthusiasts course**, also known as Marine Field Guiding, is the benchmark course for those who wish to greatly enhance their marine-related activities for their clients as well as themselves. Whether you're active along the coast, inter-tidal zone or submerged on a coral reef, this course provides you with an in-depth knowledge of the habitat, ecology and organisms you're encountering. Irrespective of whether you're a professional marine guide, recreational diver or ocean enthusiast - this course is for you. Endorsed by The Field Guides Association of Southern Africa (FGASA); It consists of 39 comprehensive components.

To view and try the **FREE** Component, [click here](#)

Delivery and assessment of **ONLINE** courses

All Course content is available **online** but may also be downloaded in PDF format (and easily printed) so you don't have to be **online** to study. No physical product except certificates earned, are posted to students.

All assessment is delivered entirely **online** and is automated. The assessment which we've called "take the test" (top right in each component) consists of between 10 and 30 true/false and multiple-choice questions. There is one test for each of the components of a course. 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.**

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

Component # 2 – Cnidaria

Component # 3 – Unsegmented Worms

Component # 4 – Polychaeta

Component # 5 – Arthropoda and Crustacea

Component # 6 – Mollusca and Brachiopoda

Module # 4 – Marine Wildlife: Part # 2

Component # 1 – Echinodermata

Component # 2 – Bryozoa

Component # 3 – Tunicata

Module # 5 – Marine Wildlife: Part # 3

Component # 1 – Sharks & Rays

Component # 2 – Pisces (1) - Rocky Shore & Coral Reef

Component # 3 – Pisces (2) – Pelagics

Module # 6 – Marine Wildlife: Part # 4

Component # 1 – Reptilia and Aves

Component # 2 - Mammalia

Module # 7 – Marine Plants

Component # 1 – Plantae

Module # 8 – Surviving the Marine wilderness

Component # 1 – Introduction to Survival and The Tides

Component # 2 - Waves and Surf

Component # 3 - Rocky Coast and Estuaries

Component # 4 – 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 – Community Ecology