



WildlifeCampus

Learn-Protect-Save

Field Guiding (Nature Guiding)

About this course

WildlifeCampus proudly offers the industry's first and most comprehensive online Field Guiding (Nature Guiding) course.

This comprehensive online course provides an in-depth introduction to the natural world, ideal for individuals with a passion for wildlife, ecology, or guiding. Covering topics such as botany, animal behaviour, geology, conservation, and biomes, the course explores the relationships between species, ecosystems, and landscapes in a clear and engaging way.

Whether you are a nature enthusiast, an aspiring guide, a conservation volunteer, or someone looking to boost your career with specialised knowledge, this course provides a strong foundation in environmental understanding. It is also ideal for travellers, gap-year students, and anyone preparing for practical field training in Africa or abroad.

The course is entirely theoretical and does not include any in-person or practical components. Instead, it provides you with the knowledge and confidence to pursue further field-based learning, practical training, or personal growth in wildlife and conservation wherever you are in the world.

Spanning more than 3,000 pages of professionally written material, it is ideal for:

- **Wildlife and nature enthusiasts**
- **Students preparing for field guiding theory exams**
- **Individuals exploring careers in conservation or ecotourism**
- **International volunteers and travellers**
- **Anyone looking to strengthen their CV with wildlife or environmental knowledge**

**Price**

R 3,950 (please see our monthly payment plans)

**Payment
plans****Course
type**

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).

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.

**Duration**

Average 0-6 months. There are no deadlines; you may complete courses at your own pace.

**Certification**


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

**Help**

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

How to get started

1 Register




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

OR

Register here

2 Buy once-off or Pay off monthly




EFT
(Email us for an invoice)

OR

Shop
(Credit card or PayPal)

Shop here




All courses can be paid off monthly

View our monthly payment plans, course combos and subscription options:

Payment plans

3 Access and enjoy



When you buy or pay a deposit, your courses will be unlocked and available on your **my courses page**.

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

* 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 - Classification

Component # 1 - Classification and taxonomy

Component # 2 - Origin of life, evolution and natural selection

Module # 2 - Invertebrates

Component # 1 - Introduction to arachnids

Component # 2 - Scorpions

Component # 3 - Ticks and mites

Component # 4 - Spiders

Component # 5 - Centipedes and millipedes

Component # 6 - Molluscs

Component # 7 - Introduction to insects

Component # 8 - Southern African insect orders

Module # 3 - Amphibia

Component # 1 - Introduction to amphibia and frogs

Module # 4 - Reptiles

Component # 1 - Introduction to reptiles and Chelonia

Component # 2 - Lizards

Component # 3 - Snakes

Component # 4 - Crocodiles

Module # 5 - Ichthyology

Component # 1 - Introduction to fish

Module # 6 - Birds

Component # 1 - Introduction to birds and flight

Component # 2 - The biology, ecology and identification of birds

Component # 3 - Falcons and kestrels

Component # 4 - Vultures

Component # 5 - Kites and buzzards

Component # 6 - Eagles

Component # 7 - Sparrowhawks, goshawks and African harrier-hawks

Component # 8 - Owls and African bird folklore

Module # 7 - Mammals

- Component # 1** - Introduction to mammals
- Component # 2** - Small mammals
- Component # 3** - Bats
- Component # 4** - Carnivora
- Component # 5** - Primates
- Component # 6** - Aquatic mammals
- Component # 7** - Lions
- Component # 8** - Leopards
- Component # 9** - African bush elephants
- Component # 10** - Black and white rhinoceros
- Component # 11** - African buffalo
- Component # 12** - Cheetahs
- Component # 13** - Spotted hyaenas
- Component # 14** - Antelope and warthogs
- Component # 15** - African wild dogs
- Component # 16** - South African giraffes
- Component # 17** - Plains zebra
- Component # 18** - Hippopotamus
- Component # 19** - Suricates (meerkat)
- Component # 20** - Aardvark and pangolins

Module # 8 - Ethology

- Component # 1** - Introduction to Ethology
- Component # 2** - Social organisation
- Component # 3** - Foraging and predatory behaviour
- Component # 4** - Communication
- Component # 5** - Grooming, play and sleeping behaviour
- Component # 6** - Territorial, agonistic and anti-predator behaviour
- Component # 7** - Sexual behaviour and parental care

Module # 9 - Botany

- Component # 1** - The biology and identification of plants
- Component # 2** - South African trees and shrubs
- Component # 3** - Magico-medicinal bushveld trees and shrubs
- Component # 4** - The biology and identification of grasses, wildflowers & succulents
- Component # 5** - The lower plants

Module 10 - Ecology

- Component # 1** - Introduction to ecology
- Component # 2** - Abiotic structural components
- Component # 3** - Biotic functional components
- Component # 4** - Climate and weather general
- Component # 5** - Climate and weather southern Africa
- Component # 6** - Geomorphology, geology and soil
- Component # 7** - Savannah ecology
- Component # 8** - Ecosystem dynamics

Module 11 - Field guiding skills part A

- Component # 1** - Anticipating animal behaviour
- Component # 2** - Approaching dangerous game
- Component # 3** - Basic bush navigation
- Component # 4** - Basic first aid for snakebites
- Component # 5** - Basic first aid for arthropod bites and stings
- Component # 6** - The night skies
- Component # 7** - Basic principles of habitat management
- Component # 8** - Environmental sensitivity
- Component # 9** - Introduction to ecotourism
- Component # 10** - Local communities (impact and involvement)
- Component # 11** - Sustainable tourism and sustainable utilisation

Module 12 - Field guiding skills part B

- Component # 1** - Dangerous game rifles
- Component # 2** - The game drive vehicle, spotlight and radio
- Component # 3** - Game drive vehicle mechanics
- Component # 4** - Planning game drives and bush walks
- Component # 5** - Dealing with guests
- Component # 6** - Communication and facilitation skills
- Component # 7** - Working within the industry