

Africa is a spectacular place to take pupils to study Biology, enabling them to experience the many facets of Life on Earth in action around them. From world-famous National Game Parks, to small locally run Conservation Centres, to Savannah and Desert wildernesses, the wealth of biodiversity and educational potential is vast.



All our African Fieldtreks are led by qualified and experienced local nature guides, who will carry out all the teaching elements of the trip as well as look after the day-to-day running of the itinerary. Our guides are hugely knowledgeable about their subject and will enthusiastically impart local information about the plants and animals that you come across during the trip.



Itineraries focus on teaching pupils a holistic view of the world around them, helping them to understand the links between the many social and biological processes that impact upon the African ecosystems.

As with all our trips, our Biology fieldtreks are developed in collaboration with teachers so that relevant topics from the school curriculum can be incorporated into the itinerary. The level of teaching can be tailored to the age and educational stage of the pupils and field workbooks can be provided if desired.

Topics that can be covered:

- ✓ Animal and Plant Identification
- ✓ Evolution and Adaptation
- ✓ Ecology
- ✓ Animal Behaviour
- ✓ Animal Physiology
- ✓ Conservation
- ✓ Wildlife Care and Rehabilitation
- ✓ Geology
- ✓ Human Impact on the Environment
- ✓ Desert and Savannah Environments



To discuss the variety of options for tailor making a Biology trip to Africa for your group, please telephone us on **0845 634 4670 or visit our website at **www.schoolsworldwide.co.uk****