

UNIVERSITY OF CHESTER INFORMATION PACK



AFRICA



University of Chester - Booking Reference 4731

Travel Dates:

24th May - 5th June 2026

Flights:

Flight No	Flight Date	Dept.		Dept. Time	Arr.		Arr. Time
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TBC + 1 Day 24/05/2026 Manchester (MAN) Johannesburg (JNB) TBC TBC

05/06/2026 Johannesburg (JNB) Manchester (MAN) TBC + 1 Day TBC TBC

Project:

KwaZulu-Natal Conservation Research – Nambiti Game Reserve & Zingela Wilderness Reserve

Trip Cost:

£2455.00* (*TBC once flights are available)

- £300.00 Initial Deposit
- 50% Instalment due 02/02/2026
- 50% Balance due 30/03/2026



KwaZulu-Natal Conservation Research

Our academic team and qualified rangers at the KwaZulu-Natal Conservation Research Project offer a bespoke course to each institution dependent on their own personal objectives and learning needs.

We set out the basis of the trip, comprising of a 11night academic module split between the two conservation reserves

This is not a safari holiday!



A full day will be planned but will vary from day to day depending on the days task and research goals.

The project split and duration are as follows:

11 Night Itinerary

6 Nights

Nambiti Big 5 Conservation Research

5 Nights

Zingela Wilderness Conservation and Adventure **Activities**



Nambiti Game Reserve (6 Nights)

Nambiti Game Reserve is a magnificent 23,000 acres of unspoiled wilderness boasting the Big 5 and incredible biodiversity (grasslands, riverine bush, savannah and thornveld) offering an unprecedented diversity of wildlife.











Zingela River Safari (5 Nights)

Zingela Wildlife Reserve covers 12,500 acres of predator free, pristine African bushveld. You will have the opportunity to be involved with the research that takes place at the property.







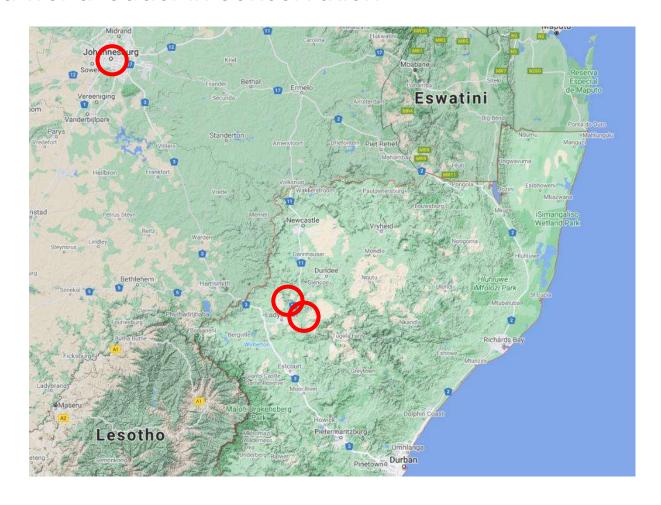






KwaZulu-Natal Conservation Project-Location

South Africa a world leader in conservation





Your Conservation Programme - Nambiti

Students will be taught and work alongside the field guides and conservation team. The following examples depict the day-to-day activities that may be undertaken as part of the project at Nambiti.

- Alien Vegetation Control & Reserve Maintenance
- Use of Telemetry Tracking
- Elephant Monitoring / Population Study
- Rhino Monitoring Awareness
- Anti-poaching talk and fence walk
- Camera Trapping
- Night Drive
- Big Five Bush Walk
- Habitat and Prey Selection of Predators
- Tracks, Signs and Spoor
- Community Development





YOUR PROJECT

Additional Research Projects

Aardwolf Research

A new project for 2024/25 monitoring the aardwolf on Nambiti. Aardwolf are a nocturnal, insectivorous species of hyena. Through night drives, camera traps and collaring we hope to gain a better understanding of the species and their behaviour. Termite mounds have also been logged as well as possible den sites along fence lines

Birds of prey research

Identification of a key species on the reserve. Epicollect forms have been made, these forms contain nest sites, locations, GPS coordinates, species, number, road name.

Animal Vigilance in Antelope: Response to Predation Risk

Focusing on vigilance behaviour in antelope, specifically impala and blue wildebeest, as a predator avoidance strategy. This study is particularly timely with the planned introduction of female cheetah onto the reserve, providing a unique opportunity to observe changes in antelope vigilance in response to increased predation threats.







Research Projects

Small Predator Management - All species need to be identified, mainly via camera trapping. A catalogue of animals is being made so we can identify as many individuals as possible on the reserve. More information is desperately required by the reserve, especially in relation to prey species.

Large Predator Management - Lion, leopard, brown hyena and caracal have an impact that needs to be identified and recorded. Mapping their home ranges and activities.

Conservation Management - Aspects of the physical management of the environment and other supporting infrastructure is needed to manage a game reserve. Fencing, road and tracks, erosion, planning and mapping all need monitoring to ensure the success of the reserve's biodiversity.

Mega Herbivore Management - Feeding habits and their impact on the ecosystem need to be reported on.





Community Projects & Zulu Culture

A chance for academic groups to meet the locals living around the game reserves

The opportunity to meet chiefs and experience traditional Zulu culture first hand

Projects: Move Africa, Jabong Hats, Project Rhino and Rhino Art













Your Conservation Programme – Zingela

Students will be taught and work alongside the field guides and scientific team. The following examples depict the dayto-day activities that may be undertaken as part of the project at Zingela Reserve.

- Spatial Distribution and Habitat use of species
- Use of Telemetry Tracking
- Giraffe Migration and Conservation Project
- Reptile Pit Fall Traps
- Freshwater Ecology
- Mini SASS
- Fish Tagging
- Bird Ringing
- Educational Bush Walks Ecology & Botany
- Tracks, Signs and Spoor
- Community Development
- Camera Trapping and Data Processing







YOUR PROJECT



Rafting and Kayaking for Research















Research Projects

Giraffe Research Project - In the past five years, considerable progress has been made in compiling and producing a species-wide assessment of population size and distribution. The continued growth of these populations however is limited by the ability of that ecosystem to support a particular number of Giraffes due to space, water and forage availability (i.e. limited carrying capacity).

Over population of Giraffe can have deleterious effects on indigenous flora which may in turn adversely affect other animals within the conservation area; it is necessary to calculate a sustainable carrying capacity for a specific area.

Through our ongoing Giraffe Conservation Project, we aim to gather all the data necessary for generating a conservation plan for our Giraffe. This will help in planning for the future expansion of conservation areas or for reducing the population size through game capture.







Bush Walks and Ecology Trails

One of the unique aspects of the KwaZulu-Natal Conservation project is the ability to utilise the reserves for walking trails and ecology lessons.

Groups will be accompanied by professional guides as they navigate through the reserve observing the smaller aspects of the flora and fauna that the African Bush has to offer.









Game Reserve Camps - Nambiti

In keeping with the Safari Adventure theme, groups are accommodated on the reserve in shared comfortable safari tents, with communal hot and cold showers and regular flushing toilets.

All meals are provided in a communal dining area. Students are expected to help clear up after meals.













Game Reserve Camps - Zingela















Food at the project

Three meals are provided a day prepared by the kitchen staff.

Breakfasts will consist of toast and cereals; lunch may include pasta, wraps, burgers, stir fry; dinners include meat, fish and vegetables with rice, potatoes or pasta.

On weekends a braai (BBQ) is often organised.

Please advise us of any dietary requirements in advance so we can ensure that you are adequately catered for.















What is included?

- Flights
- Transfers to/from project
- Accommodation
- Three meals per day
- All activities as part of the project
- ATOL protection
- Airport meet/greet
- 24/7 In country support



NOT Included

- Personal Travel Insurance *
- Meals on travel days before arriving & after departing from the project.
- Any activities not specified as part of the project
- Visas/travel documents
- Tips

* We recommend that you take out personal travel insurance as soon as your booking is confirmed.

Suggested kit list

- Short sleeve shirts
- Long work trousers and shorts (or work trousers with zip-off longs)
- T shirts
- Hiking Boots/comfortable walking shoes to work in every day
- Rain jacket (especially during summer months)
- Sweatshirt/Fleece (Winter months pack plenty)
- Padded parka jacket/windbreaker (it can get very cold on an open vehicle - even on a summer evening)
- Daypack rucksack
- Socks
- Hat for sun protection / Warm hat (winter only)
- Gloves for warmth (winter only)
- Changes of casual clothes for evenings
- Underwear

- Swimming Towel
- Swimwear
- Sunscreen and Sunglasses
- Sandals/comfy shoes to wear after work hours
- Toiletries
- Tick/insect repellent
- Personal medical items and First Aid Kit
- Water bottle
- Sleeping bag liner

Other useful items:

- Camera
- Power Bank
- Mammal/bird book
- Notebook/diary and pen
- Watch

* All work clothes should be neutral or earth tones. **No** skimpy/revealing or brightly-coloured clothing.





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