

Kendal College – 2025 GROUP PRESENTATION



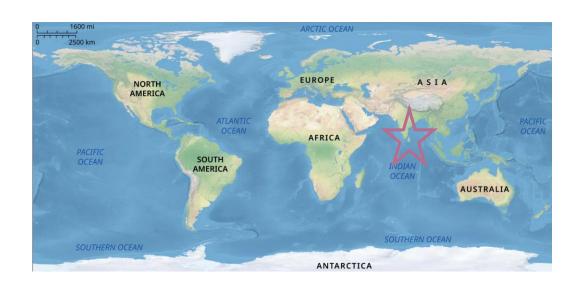


ABOUT SRILANKA



Your Conservation Field Trip Explained

- A conservation experience based in the Wasgamuwa region of Sri Lanka
- Work directly with the Sri Lanka Wildlife Conservation Society (SLWCS)
- The opportunity to experience hands on wildlife conservation
- Working with conservationists and local communities to protect Ecosystems
- Project activities include:
 - Wildlife monitoring
 - Human-Elephant Conflict (HEC)
 - Carnivore project
 - Ecosystem conservation
 - Community education and development
- All-inclusive experience
- A true travel adventure!

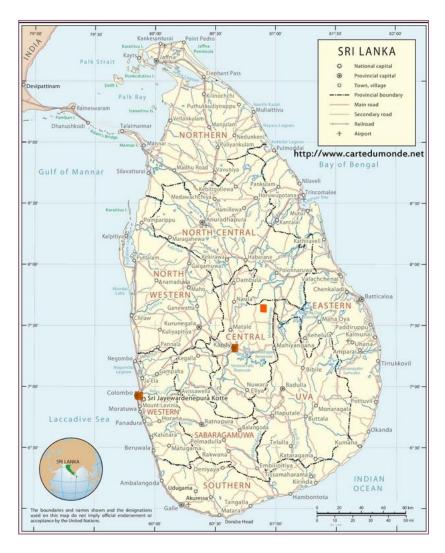


ABOUT SRILANKA



Project Location and Travel

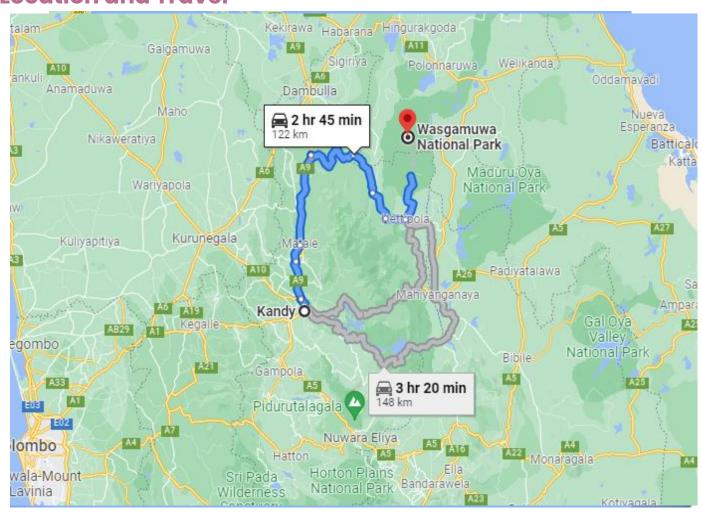
- The project is based in the Wasgamuwa region in the Central Province of Sri Lanka, near to the Wasgamuwa National Park
- This area exhibits one of the highest levels of biodiversity in Sri Lanka and is home to 23 species of mammal. The 'endangered' Sri Lankan elephant often takes most of the limelight, with 150 strong herds roaming freely.
- The National Park is approximately 150 kms from the capital, Colombo.
- The first night in Sri Lanka will be spent in Colombo then you will move to the project where you will spend most of your time researching and studying in this environment with the opportunity to focus on the communities and villages located around the National Park.



ABOUT SRI LANKA



Project Location and Travel



ABOUT SRI LANKA



About SLWCS

- Working with local communities to manage 'HEC' and ultimately keeping elephants and humans safe
- Committed to save threatened ecosystems, endangered wildlife and their habitats
- Combine environmental protection and sustainable development ensuring the community becomes self-sustaining
- Conserving and researching an entire threatened ecosystem, along with its endangered wildlife and their habitats





ABOUT SRI LANKA



Other wildlife - 50 new spp. discovered in 2019

Mammals:

- Buffalo
- Purple faced langur monkeys
- Sambar and spotted deer
- Sri Lankan leopard
- Sloth bear
- Wild boar

Birds:

- Asian emerald cuckoo
- Chestnut-headed beeeater
- Crested serpent eagle
- Indian thick-knee
- Sri Lanka drongo
- Sri Lanka hanging parrot -

Reptiles:

- Asian rock python
- Indian star tortoise
- Mugger crocodile and estuarine crocodile
- Rhino-horned lizard
- Sri Lankan green pit viper
 - Water monitor

Invertebrates:

- 32 new spp.! 26 spiders
- 248 spp. butterfly inc. 31 endemic - currently 52 in the area!
- Ceylon rose
 - Sri Lanka ornate ground tarantula















Introduction to SLWCS





Elephant Monitoring: Health, Behaviour & ID

- Take photos and data to identify elephants by recording their physical features and other markings on their bodies
- Collect elephant behavioural data to develop an elephant ethogram
- Observe other wildlife to maintain check lists of species









Human-elephant interactions and conflicts

Project Orange Elephant

- Observe HEC and interactions in an ancient elephant corridor (12 villages)
- Record non-aggressive and aggressive interactions and possible reasons
- Understand the underlying and overlying issues that lead to HEC















Leopard and Predator Monitoring

- Track and monitor specific leopard
- Monitor other predators to determine population numbers and density
- Study the presence/absences of carnivores and their relative abundance in the project area
- Learn how to identify individual leopards based on the coat patterns













Set up camera stations and maintain existing ones

- Use of night vision scopes and infrared cameras for research
- Observation of small wild cats and other elusive species
- Learn how remote cameras help to identify animals
- Collect and collate data from traps















Conduct pug mark surveys & dung transects

- Observe and document footprints of wild animals
- Trail mapping of various species found in the national park
- Study the diversity and presence of small animals
- Learn how pug marks help to assess the biodiversity of a certain place or area
- Set up new sand traps









Electric Fence Monitoring and Maintenance

- Understand the importance of community participation for conservation success
- Walk along solar powered electric fences erected to stop elephants from raiding crops and village homes to check them for faults and breaks
- Identify where elephants have tried to damage the fence
- Help repair any damaged fences









SLWCS Butterfly Project

- Work at the Butterfly Sanctuary at the **Butterfly Conservation Project**
- 21 CR & 38 E- 248 spp.
- Maintain habitats for the butterfly conservation project
- Identify butterflies and help to create micro-habitats for specific species
- Understand the diversity and ecological role of butterflies















Community development and education

- Assess the intensity and frequency of elephant raids and attacks on village homes and fields
- Interview villagers to gather data about: damages to property and crops, plus injuries to people and elephants
- Visit houses and farmlands damaged by elephants to assess the damage
- Identify major concerns of conflict between human and elephants to mitigate HEC
- Help repair the damage caused to homes by elephants









YOUR PROJECT



Sample Itinerary - TBC

- ❖ Day 1 & 2 : Depart from UK, arrive in Bandaranaike Overnight flight from United Kingdom to Bandaranaike International Airport, Colombo. You will be met at arrivals and taken to your hotel for the first night, afternoon and evening at leisure we can recommend activities
- Day 3: Transfer to the Project, Elephant Sightings A guide will take you to Fort railway station for the Colombo-Kandy intercity express taking approximately 3 hours, enjoy the sights of Kandy before transferring by coach to the project. Afternoon spent monitoring elephants, photographing for identification.
- Day 4: Elephant Foraging Transects & Monitoring Birding & observation around camp before breakfast. Elephant foraging transects and mapping trails, after lunch elephant monitoring and after dinner a chance to road cruise to spot reptiles.
- ❖ Day 5: Fence Patrol and Safari Early rock and lakeside hike at sunrise. After breakfast fence line checks and patrol. Afternoon safari in Wasgamuwa National Park.

- Day 6: Birding and Human-Elephant Conflicts Birding & observation around camp. After breakfast conduct HEC surveys in villages. After lunch, tree hut observation of HEC in ancient elephant corridor.
- Day 7: Butterfly Sanctuary, Elephant Monitoring, Wild Cat Study - Morning at the butterfly sanctuary; weeding, planting, plant maintenance and identifying butterflies. Elephant ID and photographing in the afternoon. Small wild cat study after dinner.
- ❖ Day 8 / 9: Weekend at Leisure You can relax and unwind at the project, or we can suggest additional activities you may wish to do (see slide 22)
- Day 10 : Sand Traps, Camera Traps, Elephant Monitoring -Birding and observation at camp, after breakfast check sand and camera traps, collect data cards., after lunch elephant monitoring with photos. Evening road cruise to spot reptiles after dinner.

YOUR PROJECT



Sample Itinerary

- ❖ Day 11: Elephant Foraging Transects and HEC Birding and observation at camp, after breakfast elephant foraging transects & mapping trails. Spotting of leopard and sloth bear signs. After lunch tree hut observation of HEC in ancient elephant corridor. After dinner night safari to observe nocturnal wildlife.
- Day 12: Pug Mark Survey & Elephant Monitoring Sunrise rock and lakeside hike, after breakfast pug mark survey along stream banks, after lunch elephant monitoring with photos and data.
- Day 13: Birding and Human-Elephant Conflicts Birding and observation around camp followed by breakfast, then conduct HEC surveys in villages after lunch tree hut observation of HEC in ancient elephant corridor.

- ❖ Day 14: Holistic HEC Methods, Elephant Monitoring, Wild Cat Study – Birding and observation around camp followed by breakfast then observation of citrus groves around villages which act as an elephant deterrent. After lunch elephant monitoring with photos and data. After dinner, an opportunity for a small wild cat study
- Day 15: Return Journey Depart from the project after breakfast to Bandaranaike International Airport for your flight home to the UK.
- * Each day there is leisure time after lunch and before the afternoon activities. Activities of birding & observation at camp, small wild cat study, reptile spotting, sunrise hike and night safari are included but are optional participation.













ACCOMMODATION & LIFESTYLE



Accommodation

- Your first night in Colombo will be in a minimum 3 star hotel.
- Accommodation at the project is a field house with dormitory style gender-based rooms and bathroom facilities
- Three meals per day are provided, plus snack with evening tea; you can access the kitchen outside of meal prep times and coffee and tea is always available. Please advise us of any dietary requirements so we can ensure you are adequately catered for.













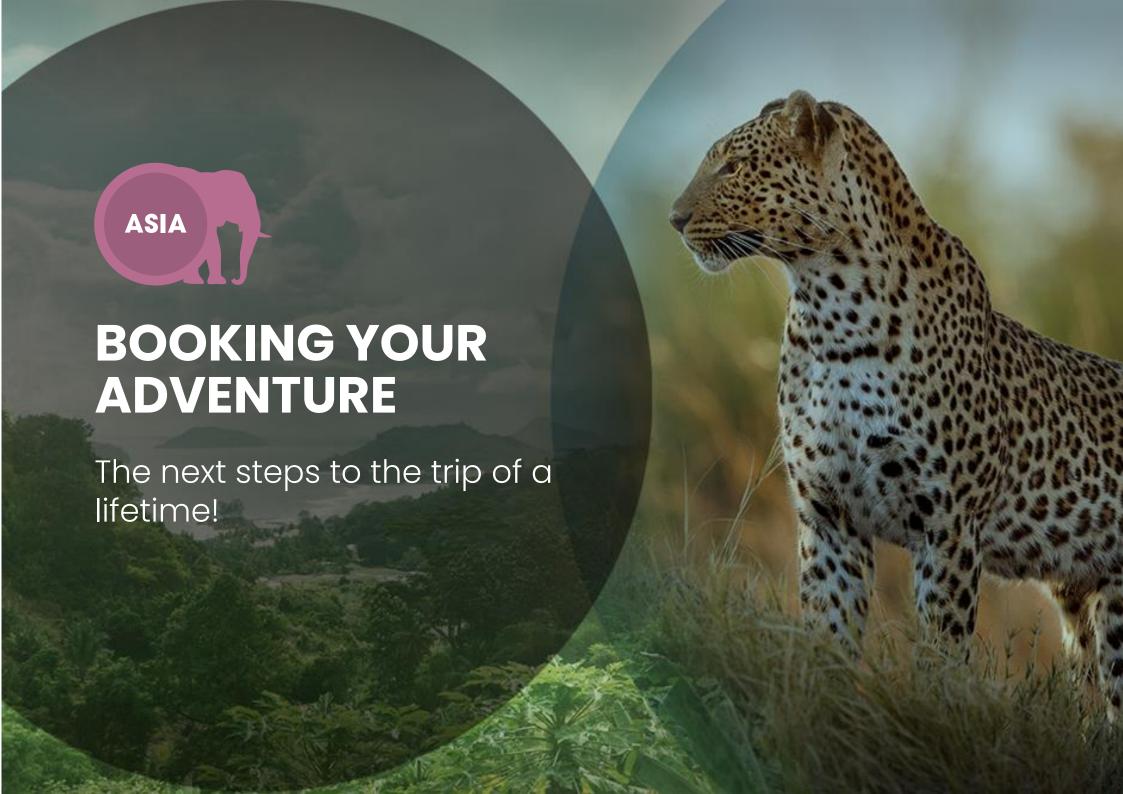
Additional Weekend Activities

- * The Golden Temple, Dambulla and the large fruit and vegetable market (Travel time: 1.5-2 hours)
- Sigiriya is home to the UNESCO World Heritage site of Lion's Rock and the lesser known Pidurangula Rock (Travel time: 2-2.5 hours)
- Polonnaruwa, another UNESCO World Heritage Site is an ancient city dating to the 11th century. You can hire bikes or stroll around the ruins and see the toque-macaques monkeys that are only found in Sri Lanka (Travel time: 2–2.5 hours)
- * Kandy is the closest city with nice cafes and restaurants; you can visit the Temple of the Sacred Tooth Relic (Travel time: 3.5-4 hours)
- * Trincomalee, a beautiful town on the east coast of Sri Lanka has bars, restaurants and souvenir shops with access to Pigeon Island, by boat, to see the coral reef (Travel time: 4 hours)









BOOKING YOUR ADVENTURE



Proposed dates & key deadlines

2025 Proposed trip dates are: 23/06/25-08/07/25

Trip cost: £2,695 *Based on a group of 18 (confirmed once flights have been held)

Key deadlines are:

- Return of booking forms or online application by: 01/10/24
- Deposit of £300 to confirm placement within two weeks of provisional booking to confirm place
- Instalment payment of 50% due 16 weeks before departure: 03/03/25
- Balance payment due 8 weeks before departure: 28/04/25
- E tickets will be issued 2 weeks prior to departure and emailed to students: 09/06/25

BOOKING YOUR ADVENTURE



What is included?

- Flights
- Transfer to/from project
- Accommodation
- Three meals per day (except on travel days)
- 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
- Any activities and additional weekend activities not specified as part of the project
- Visa's/travel documents

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



NEXT STEPS



Confirmation Documents

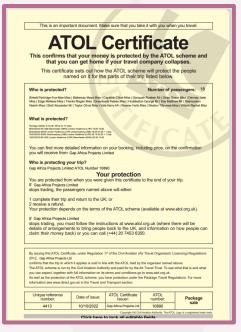
Confirmation documents will be issued and sent directly to you via email.

Please communicate with us with any questions relating to the field trip.









BOOKING YOUR ADVENTURE



Group Web Page

https://gapafricaprojects.c om/25-4640/



Booking Form

https://gapafricaprojects.co m/booking-form-25-kcaswl-4640-sri-lanka/





BOOKING FORM You have the option to pay your initial deposit with the submission of your booking form, or we will contact you for payment once your project placement has been If you'd like to contact us to ask any initial questions or find out more about what project you'd like to go on and when, you can get also get in touch using our short enquiry form, or by calling +44 (0) 207 193 7819. Date of birth ' (DD) (MM) (YYYY)

USEFUL INFORMATION



Sustainability & Social, Economic Responsibility

- Local employment from rural communities our project partners employ a high percentage of staff from local communities. They advocate training to advance careers in hospitality, wildlife and conservation.
- Low environmental impact camps our project accommodation/s is built with minimal impact on the environment. Resources from the surrounding area are utilised for buildings, water is (where possible) pumped from local river sources and green energy supplies, such as solar are championed.
- Community donations and support we encourage all our international study groups to be proactive in donation collections and arrange for excess baggage for said donations to be taken out to Sri Lanka in support of the local communities.







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