

Sample Itinerary for Serengeti/Ngorongoro - 4 day 3 night

Day 1: You will be picked up from your hotel in Arusha and depart for the Serengeti National Park. A picnic lunch is provided on route. The Serengeti is arguably the most impressive wildlife sanctuary in the world and you will soon see why. An afternoon game drive will take you across the endless plains, giving you the opportunity to spot great herds of wildebeest, zebras and gazelles. Keep your eyes peeled for prides of lions lounging in the shade. Dinner and overnight will be at Seronera Camp.

Day 2: Wake up early for a full day game drive in the Serengeti National Park. The name Serengeti comes from a Massai word meaning "endless plains" and it is easy to see why. The game viewing through the Serengeti is some of the best in the world. Pay attention not only to the abundance of wildlife but also the natural beauty of the landscape. Following your game drive you will return to Seronera Camp for dinner and overnight.

Day 3: We will wake up early on day 3 to squeeze in an extra game drive before breakfast. This gives us the opportunity to see wildlife at their most active. Following the game drive, we will head towards Ngorongoro Crater. Ngorongoro Crater is the largest collapsed volcanic crater in the world and plays host to fourteen kilometres of isolated natural beauty. The Crater itself is surrounded by a ring of extinct volcanoes and the floor, dotted with watering holes, shelters some 30,000 animals. Dinner and overnight will be at Ngorongoro Simba camp.

Day 4: Waking early again on day four we will descend from the crater rim into the crater. The concentration of game in Ngorongoro Crater is unrivalled, it is the best place in the world to see Rhino, as well as a range of other wildlife. Your game drive will take you through this surreal environment giving you the opportunity to see wildlife at close range. Following your game drive, you will ascend to the rim of the crater and depart for Arusha where you will finish your safari.