

Capture, Care & Management of Wildlife **Course Synopsis**



Module # 1 – Ethics Considerations of Wildlife Management

Component # 1 – Ethics of Wildlife Management

Module # 2 – Planning a Game Capture Operation

Component # 1 – Planning a Capture Operation

Module # 3 – Chemical Capture of Wildlife

Component # 1 – Drugs for the Capture of Wildlife

Component # 2 – Drug Accidents & Response

Module # 4 – Drug Delivery Systems

Component # 1 – Drug Delivery in Game Capture

Module # 5 – Non-Mass Capture Techniques

Component # 1 – Non- Mass Capture of Game

Module # 6 – Mass Capture Techniques

Component # 1 – Capture Nets

Component # 2 – Plastic Boma Method Part # 1

Component # 3 – Plastic Boma Method Part # 2

Component # 4 – Drop Boma Method

Component # 5 – Animal / Boma Dynamics

Module # 7 – Capture & Management of Large Herbivores

Component # 1 – Capturing Elephant

Component # 2 – Capturing Rhinoceros

Component # 3 – Capturing Giraffe

Component # 4 – Capturing Buffalo & Hippopotamus

Module # 8 – Capture of Plains Game

Component # 1 – Large Antelope & Zebra

Component # 2 – Small to Medium Antelope & Warthog & Ostrich

Module # 9 – Capturing Carnivores

Component # 1 – Carnivore Capture

Module # 10 – Game Translocation

Component # 1 – Transportation Crates

Component # 2 – Specialised Vehicles & Equipment

Module # 11 – Helicopters in Game Capture

Component # 1 – The use of Helicopters as a Capture Tool

Module # 12 – Loading, Transport & Unloading of Game

Component # 1 – Loading, Transport & Unloading of Animals

Module # 13 – Game in Temporary Captivity

Component # 1 – Bomas for Capture & Release

Component # 2 – Specialised Temporary Facilities

Component # 3 – Considerations for Game Auctions

Component # 4 – Boma Management

Module # 14 – Culling

Component # 1 – Culling as a Management Option