

BACHELOR OF AGRICULTURAL SCIENCES HONOURS DEGREE IN WILDLIFE RESOURCES MANAGEMENT

Part 1: Semester 1

Modules:

ASWM 1100 Introduction to Computers and Information Literacy
ASAS 1101 Chemistry
ASCS 1102 Principles of Cell Biology, Genetics and Biotechnology
ASWM 1104 Diversity of Life
ASAS 1105 Animal Anatomy and Physiology
ASSS 1130 Introduction to Soil Science

Part 1: Semester 2

Modules:

ASWM 1202 Principles of Microbiology and Entomology
ASWM 1203 Principles of Ecology
ASFM 1204 Tropical Dendrology and Botany
ASWM 1206 Biochemistry
ASAS 1209 Biometry
ASCS 1212 Plant Anatomy and Physiology

Part 2: Semester 1

Modules:

IDPL 2100 Peace and Leadership
ASWM 2101 Natural Resources Economics
ASAS 2104 Biology of Vertebrates
ASAS 2106 Pasture and Rangeland Management
ASFM 2109 Applied Biometry
ASWM 2107 Animal Health and Trans-boundary Diseases Management

Part 2: Semester 2

Modules:

ASFM 2202 Applied Animal and Plant Breeding

ASFM 2202 Land Evaluation and Land Use Planning
ASWM 2211 Principles of Wildlife Management
ASAS 2208 Environment Impact Assessment
ASFM 2212 Fire Ecology
ASSS 2200 Soil and Water Conservation

Part 3

Modules:

ASIA 3000 Industrial Attachment
Student's Work Related Learning Report
Academic Supervisor's Assessment Report
Employer's Assessment Report

Part 4: Semester 1

Modules:

ASPR 4000 Research Project (credits are given at the end of Part 4)
ASWM 4107 Freshwater Fish Production
ASWM 4109 Parks and Wildlife Management
ASFM 4106 Extension, Communication and Development
ASWM 4108 Natural Resource Management and Climate Change
ASWM 4110 Parks Recreation Management

Part 4: Semester 2

Modules:

ASPR 4000 Research Project
ASWM 4202 Intensive Wildlife Production Systems
ASWM 4205 Social Ecology and Social Policy
ASWM 4210 Limnology
ASWM 4211 Applied Terrestrial Ecology
ASWM 4212 GIS and Remote Sensing