

UNIVERSITY OF NAIROBI
DEPARTMENT OF VETERINARY ANATOMY AND PHYSIOLOGY
SECOND SEMESTER TEACHING TIMETABLE 2021/ 2022
FIRST YEAR BSC WILDLIFE MANAGEMENT AND CONSERVATION

JWL 101: ICTHYOLOGY

Week	Day	Date	Time	Topic	Lecturer
1	Monday	07/02/22	4.00- 5.00 p.m.	General features of fish	Prof. Onyango
	Thursday	10/02/22	9.00-10.00 a.m. 10.30-12.30p.m	Classification of fish “	Dr. Macheru “
2.	Monday	14/02/22	4.00- 5.00 p.m.	Body systems- Kidney/ Osmoregulation	Dr. Macheru
	Thursday	17/02/22	9.00-10.00 a.m. 10.30-12.30p.m	Body systems- Skeletal & Muscular “	Prof. Onyango “
3.	Monday	21/02/22	4.00- 5.00 p.m.	“	“
	Thursday	24/02/22	9.00-10.00 a.m. 10.30-12.30p.m	Body systems- Digestive “	Prof. Makanya “
4.	Monday	28/02/22	4.00- 5.00 p.m.	“	“
	Thursday	03/03/22	9.00-10.00 a.m. 10.30-12.30 p.m.	Body systems-Respiratory “	Dr. Kavoi “
5.	Monday	07/03/22	4.00- 5.00 p.m.	Body systems- Circulatory	Dr. Ojoo
	Thursday	10/03/22	9.00-10.00 a.m. 10.30-12.30 p.m.	“ C.A.T 1	“
6.	Monday	14/03/22	4.00- 5.00 p.m.	Body systems- Circulatory	Dr. Ojoo
	Thursday	17/03/22	9.00-10.00 a.m. 10.30-12.30 p.m.	Body systems- Nervous “	Dr. Nasimolo “
7.	Monday	21/03/22	4.00- 5.00 p.m.	“	“
	Thursday	24/03/22	9.00-10.00 a.m. 10.30-12.30 p.m.	Body systems- Integument “	Dr. Kimani “
8.	Monday	28/03/22	4.00- 5.00 p.m.	Body systems- Reproductive	Dr. Ojoo
	Thursday	31/03/22	9.00-10.00 a.m. 10.30-12.30 p.m.	Body system- Integument “	Dr. Kimani “
9.	Monday	04/04/22	4.00- 5.00 p.m.	Body systems- Reproductive	Dr. Ojoo
	Thursday	07/04/22	9.00-10.00 a.m. 10.30-12.30 p.m.	“ “	“ “
10.	Monday	11/04/22	4.00- 5.00 p.m.	Evolution & Paleontology	Dr. Macheru
	Thursday	14/04/22	9.00-10.00 a.m. 10.30-12.30 p.m.	“ C.A.T 2	“
11	Monday	18/04/22		EASTER MONDAY	
	Thursday	21/04/22	9.00-10.00 a.m. 10.30-12.30 p.m.	Fish of E.A & Economy “	Prof. Makanya “
12	Monday	25/04/22	4.00- 5.00 p.m.	Ecology & Zoogeography	Prof. Owiti
	Thursday	28/04/22	9.00-10.00 a.m. 10.30-12.30 p.m.	“ “	“ “
13	REVISION				
14 & 15	SECOND SEMESTER EXAMINATIONS				

Approved:



Date: 03/02/2022

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Chairman, Department of Veterinary Anatomy and Physiology