

**DEPARTMENT OF VETERINARY ANATOMY AND
PHYSIOLOGY
FIRST SEMESTER TEACHING TIMETABLE 2025/2026
MSc. COMPARATIVE ANIMAL PHYSIOLOGY**

JVP 6103: SYSTEMIC PHYSIOLOGY

WEEK	DATE	DAY	TIME	CODE	TOPIC	LECTURER
1	01/09/25	Mon	10.30-12.30	JVP 6103	History of Physiology	Dr. Ochwangi
	02/09/25	Tue	8:00-10:00	JVP 6103	History of Physiology	"
	05/09/25	Fri	8:00-10:00	JVP 6103	Organization of body systems	"
2	08/09/25	Mon	10.30-12.30	JVP 6103	"	"
	09/09/25	Tue	8:00-10:00	JVP 6103	"	"
	12/09/25	Fri	8:00-10:00	JVP 6103	Cell and Organ systems	"
3	15/09/25	Mon	10.30-12.30	JVP 6103	"	"
	16/09/25	Tue	8:00-10:00	JVP 6103	"	"
	19/09/25	Fri	8:00-10:00	JVP 6103	Functional systems	Dr. Kaluwa
4	22/09/25	Mon	10.30-12.30	JVP 6103	Digestion,	"
	23/09/25	Tue	8:00-10:00	JVP 6103	Respiration,	"
	26/09/25	Fri	8:00-10:00	JVP 6103	Mobility	"
5	29/09/25	Mon	10.30-12.30	JVP 6103	Internal transport	"
	30/09/25	Tue	8:00-10:00	JVP 6103	"	"
	03/10/25	Fri	8:00-10:00	JVP 6103	"	"
6	10/11/25	Mon	10.30-12.30	JVP 6103	Regulation of chemical composition	Dr. Kaluwa
	11/11/25	Tue	8:00-10:00	JVP 6103	"	"
	14/11/25	Fri	8:00-10:00	JVP 6103	Integrational regulation of function	
7	17/11/25	Mon	10.30-12.30	JVP 6103	Integrational regulation of function	"
	18/11/25	Tue	8:00-10:00	JVP 6103	"	"
	21/11/25	Fri	8:00-10:00	JVP 6103	"	"
8	24/11/25	Mon	10.30-12.30	JVP 6103	Development evolution of organ system	"
	25/11/25	Tue	8:00-10:00	JVP 6103	"	"
	28/11/25	Fri	8:00-10:00	JVP 6103	Techniques in digestive physiology	"
9	01/12/25	Mon	10.30-12.30	JVP 6103	"	"
	02/12/25	Tue	8:00-10:00	JVP 6103	Cardio respiratory assessment	"
	05/12/25	Fri	8:00-10:00	JVP 6103	Assay techniques	"

10	08/12/25	Mon	10.30-12.30	JVP 6103	"	"
	09/12/25	Tue	8:00-10:00	JVP 6103	CAT/ Assignment	Dr Ochwangi/ Dr Kaluwa/
	12/12/25	PUBLIC HOLIDAY				
11	15/12/25	Mon	10.30-12.30	JVP 6103	Electrocardiography	Dr. Nyongesa
	16/12/25	Tue	8:00-10:00	JVP 6103	Separation techniques	"
	19/12/25	Fri	8:00-10:00	JVP 6103	Preparation and use of antisera	"
	CHRISTMAS BREAK					
12	05/01/26	Mon	10.30-12.30	JVP 6101	"	Dr. Nyongesa
	06/01/26	Tue	8:00-10:00	JVP 6103	Radio nucleotide cell culture	"
	09/01/26	Fri	8:00-10:00	JVP 6103	Electro magnetic resonance	"
13	12/01/26	Mon	10.30-12.30	JVP 6103	Ultra sound, Doppler	"
	13/01/26	Tue	8:00-10:00	JVP 6103	Endoscopy, image intensification	"
	16/01/26	Fri	8:00-10:00	JVP 6103	Computer assisted tomography	"
14 & 15	19/01/26 30/01/26				First semester exams	ALL

Approved:  Date: 9/11/2025
 (Chairman, Dept. Vet. Anatomy & Physiology)