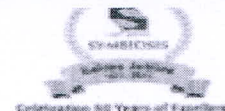




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WEEK ONE

WEEK ONE										
Time / Day	08:40 am– 09:30 am	09:30 am– 10:20 am	10:20 am– 11:10 am	11:10 am–11:30 am	11:30 am– 01:30 pm	01:30 pm – 02:30 pm	02:30 pm – 04:30 pm			04: 30 pm– 05:30 pm
							Anatomy	Biochemistry	Physiology	
Tuesday 22-Sep-2026	Physio 1 Introduction to physiology & Blood - Plasma proteins (PY 2.2) Dr. Yogita Kulkarni	Anat L 1 - Introduction to the Department of Anatomy	Anat L 2- Introduction to Anatomy Planes & Terminologies	Break	Anatomy Dissection 1	Lunch	A	B BC 14.1 Good safe laboratory practices & Commonly used laboratory apparatus & equipment	PP1-C Orientation to practical Physiology & Hematology instruments	SDL- Anat
Wednesday 23-Sep-2026	CM: L 1- Man and medicine towards health for all	Physio 2 RBC Hemoglobin (PY2.3, PY2.4) Dr. Yogita Kulkarni	Anat L3- Connective Tissue - Cartilage		Anatomy Dissection 2		B	C BC 14.1 Good safe laboratory practices & Commonly used laboratory apparatus & equipment	PP1-A Orientation to practical Physiology	SDL- Physio
Thursday 24-Sep-2026	Anat L 4- GA - Bones - I	Bio L-1 Introduction to Biochemistry	Physio 3 RBC Hemoglobin & Anaemia (PY2.3, PY 2.4) Dr. Yogita Kulkarni		Anatomy Dissection 3		C	A BC 14.1 Good safe laboratory practices & Commonly used laboratory apparatus & equipment	PP1-B Orientation to practical Physiology	SDL- Biochem
Friday 25-Sep-2026	Anatchaturdashi Holiday <i>This seems to be a new festival!!</i>									

17/9

19/9/20



Saturday 26-Sep-2026	Anat L 5 GA - Bones - II	Physio 4 Blood groups and blood transfusion (PY2.9) Dr. Yogita Kulkarni	Bio L-2 BC 1.1 Cell-1		AETCOM 1 Anatomy		A	B BC 14.1 Sample collection & Biomedical waste disposal	PP2-C Study of Microscopy	Sports/ ECA 1
WEEK TWO										
Time / Day	08:40 am– 09:30 am	09:30 am– 10:20 am	10:20 am– 11:10 am	11:10 am–11:30 am	11:30 am– 01:30 pm	01:30 pm–02:30 pm	02:30 pm–04:30 pm		04: 30 pm– 05:30 pm	
Monday 28-Sep-2026	Anat L 6- Introduction to Embryology Spermatogenesis	Physio 5 WBC (PY 2.6) Dr. Yogita Kulkarni	Bio L-3 BC 1.1 Cell-2	Break	Anatomy Dissection 4	Lunch	B	C BC 14.1 Sample collection & Biomedical waste disposal	PP2-A Study of Microscopy	SDL- Anat
Tuesday 29-Sep-2026	Physio 6 Immunity I (PY 2.10) Dr. Yogita Kulkarni	Anat L7- Joints - I	Anat L8- Introduction to Histology, Microscope & Cell		Anatomy Dissection 5		C	A BC 14.1 Sample collection & Biomedical waste disposal	PP2-B Study of Microscopy	SDL- Physio
Wednesday 30-Sep-2026	CM: L 2- History and concept of public health	Physio 7 Immunity II (PY 2.10) Dr. Yogita Kulkarni	Anat L9- Joints - II		Anatomy Dissection 6		A	B SGT- Cell	PP3-C Revision of Microscopy	SDL- Biochem
Thursday 01-Oct-2026	Anat L10 GA - Muscle	Bio L-4 BC 5.4 Plasma Proteins 1	Physio 8 Platelets, Hemostasis & anticoagulants I (PY2.8, PY2.9) Dr.		Anatomy Dissection 7		B	C SGT- Cell	PP3-A Revision of Microscopy	SDL- Anat



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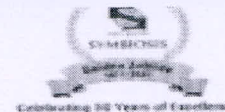


			Yogita Kulkarni							
Friday 02-Oct-2026	Gandhi Jayanti Holiday									
Saturday 03-Oct-2026	Anat L11 GA - Nervous system	Physio 9 Platelets, Hemostasis & anticoagulants II (PY2.8, PY2.9) Dr. Yogita Kulkarni	Bio L-5 BC 5.4 Plasma Proteins 2		AETCOM 2 Physiology		C	A SGT- Cell	PP3-B Revision of Microscopy	Sports/ ECA 2
WEEK THREE										
Time / Day	08:40 am– 09:30 am	09:30 am– 10:20 am	10:20 am– 11:10 am	11:10 am-11:30 am	11:30 am– 01:30 pm	01:30 pm – 02:30 pm	02:30 pm–04:30 pm			04: 30 pm– 05:30 pm
Monday 05-Oct-2026	Anat L 12- GA - Cardiovascular system	Physio 10 Introduction to General Physiology & Homeostasis I (PY 1.2)	Bio L-6 BC 5.9Hemoglobin Chemistry-1	Break	Anatomy Dissection 8	Lunch	A	B Phlebotomy (Value Added Course)	PP4-C Collection of Blood	SDL- Physio
Tuesday 06-Oct-2026	Physio 11 Homeostasis II (PY 1.2)	Anat L 13 SKIN & Fascia	Anat L 14 Histology – Epithelium		Anatomy Dissection 9		B	C Phlebotomy (Value Added Course)	PP4-A Collection of Blood	SDL- Biochem



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Wednesday 07-Oct-2026	CM: L 3-Concept of health: wellbeing, Dimensions & determinants	Physio 12 Cell physiology & Intercellular communication & Apoptosis (PY1.1, PY1.3)	Anat 15 SKIN & Fascia		Anatomy Dissection 10		C	A Phlebotomy (Value Added Course)	PP4-B Collection of Blood	SDL-Anat
Thursday 08-Oct-2026	Anat 16 Embryology - Oogenesis	Bio L-7 BC 5.9 Hemoglobin Chemistry-2	Physio 13 Body Fluid Compartment & electrolyte balance (PY 1.5)		Anatomy Dissection 11		A	B BC 14.6 Principle & Applications of Colorimetry	PP5-C Haemoglobin Estimation	SDL-Physio
Friday 09-Oct-2026	CM: L 4- Ecology and indicators of health	CM: SGT 1- Concept of health: triad, natural history of disease, risk factors, groups, iceberg phenomenon etc			Anatomy Dissection 12		B	C BC 14.6 Principle & Applications of Colorimetry	PP5-A Haemoglobin Estimation	SDL-Biochem
Saturday 10-Oct-2026	Anat 17 Revision	Physio 14 Transport across cell membrane I (PY 1.4)	Bio L-8 BC 5.5 Immunity 1		AETCOM 3 Biochem		C	A BC 14.6 Principle & Applications of Colorimetry	PP5-B Haemoglobin Estimation	Sports/ECA 3
WEEK FOUR										
Time / Day	08:40 am– 09:30 am	09:30 am– 10:20 am	10:20 am– 11:10 am	11:10am– 11:30am	11:30 am– 01:30 pm	01:30pm– 02:30pm	02:30 pm–04:30 pm			04: 30 pm– 05:30 pm
Monday 12-Oct-2026	Anat 18 FA - General Anat	Physio 15 Transport across cell membrane II (PY 1.4)	Bio L-9 BC 5.5 Immunity 2	Break	Anatomy Dissection 13	Lunch	A	B BC 14.11 Estimation of serum total proteins	PP6- C - RBC Count	SDL-Anat



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Tuesday 13-Oct-2026	Physio 16 FA	Anat 19 Introduction to Superior Extremity	Anat 20 Pectoral Region		Anatomy Dissection 14		B	C BC 14.11 Estimation of serum total proteins	PP6-A - RBC Count	SDL- Physio
Wednesday 14-Oct-2026	CM: L 5- Health education I (approaches, model, contents, IEC, BCC)	Physio 17 Resting membrane potential (PY 1.7)	Anat 21 Mammary Gland		Anatomy Dissection 15		C	A BC 14.11 Estimation of serum total proteins	PP6-B- RBC Count	SDL- Biochem
Thursday 15-Oct-2026	Anat 22 Axilla - I	Bio L-10 BC 3.1 Chemistry of carbohydrates- 1	Physio 18 Action potential (PY 1.7)		Anatomy Dissection 16		A	B BC 14.11 Estimation of Albumin & Calculation of A/G Ratio with competency	PP7-C - Revision of RBC & HB	SDL- Anat
Friday 16-Oct-2026	CM: L6- Health Education II (Principles & Practice of Health education, planning and management	CM: SGT 2- FAP			Anatomy Dissection 17		B	C BC 14.11 Estimation of Albumin & Calculation of A/G Ratio with competency	PP7-A - Revision of RBC & HB	SDL- Physio
Saturday 17-Oct-2026	Anat 23 Axilla - II	Physio 19 Functional anatomy of neuron (PY3.1)	Bio L-11 BC 3.1 Chemistry of carbohydrates- 2		AETCOM 4 Anatomy		C	A BC 14.11 Estimation of Albumin & Calculation of A/G Ratio with competency	PP7-B - Revision of RBC & HB	Sports/ ECA 4
WEEK FIVE										
Time / Day	08:40 am– 09:30 am	09:30 am– 10:20 am	10:20 am– 11:10 am	11:10am– 11:30am	11:30 am– 01:30 pm	01:30pm– 02:30pm	02:30 pm–04:30 pm			04: 30 pm– 05:30 pm



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10/10/2026

Monday 19-Oct-2026	Anat 24 Axilla - III	Physio 20 Types and properties of Nerve fibers (PY3.2)	Bio L-12 BC 3.1 Chemistry of carbohydrates- 3		Anatomy Dissection 18		A	B BC 14.6 Principle & Applications of spectrophotometry	PP8-C - WBC Count	SDL- Biochem
Tuesday 20-Oct-2026	Holiday Dasara									
Wednesday 21-Oct-2026	CM: L7-Sociology introduction	Physio 21 Nerve injuries (PY3.3)	Anat 25 Histology – Connective tissue	Break	Anatomy Dissection 19	Lunch	B	C BC 14.6 Principle & Applications of spectrophotometry	PP8-A - WBC Count	SDL- Anat
Thursday 22.10.2026	Anat 26 Embryology - Menstrual Cycle	Bio L-13 BC 5.1 Chemistry of protein-1	Physio 22 ANS I (PY10.2)		Anatomy Dissection 20		C	A BC 14.6 Principle & Applications of spectrophotometry	PP8-B - WBC Count	SDL- Physio
Friday 23.10.2026	CM: L8- Socio cultural factors in health and disease	CM- SGT 3- KOBO Tools			Anatomy Dissection 21		A	B SGT- Plasma Protein & Hemoglobin Chemistry	PP8-C - Revision of WBC Count	SDL- Biochem
Saturday 24.10.2026	Anat 27 Embryology – Fertilisation	Physio 23 ANS II (PY10.2)	Bio L-14 BC 5.1 Chemistry of protein-2		AETCOM 5 Physiology		B	C SGT- Plasma Protein & Hemoglobin Chemistry	PP8-A - Revision of WBC Count	Sports/ ECA 5

Ashwini
16-09-2026

Dr. Ashwini Patil
Professor & HOD
Phase I Coordinator
Dept of Physiology

Reshma
17/9/25

Dr. Reshma Patil
Professor & HOD
Dept of Com. Medicine

Mandar
17-9-26

Dr. Mandar Ambike
Dy. Dean (Student Section), Professor & HOD

Hitender Singh
17/9/26

Col. (Dr.) Hitender Singh Batra (Retd.)
Dy. Dean (Admin), Professor & HOD

V K Sashindran

Dr. V K Sashindran
Dean

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Professor and Head
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