

**Department of Physiology,
LTMMC & GH, Sion, Mumbai-22
1st MBBS Time Table for November-2019**

Date	Day	8:15 am-9:15am	9:15am –10:15 am	10:30am-11:30am	11:30am-12:30pm	1:30-4:30 Practicals	
04.11.19	Mon	ZS – 4 (PY-4.2)	NR-1(PY-9.1)	B/C	SP-1(PY-9.4)	Erthrocyte Sedimentation rate, packed cell volume, Osmotic fragility test [B]	Bedside Clinical Examination of Alimentary system part -1 (Inspection, Palpation) [C]
06.11.19	Wed	SP-2(PY-9.4)	NR-2(PY-9.2)	COMMUNITY MEDICINE	AETCOM(Anat)	Erthrocyte Sedimentation rate, packed cell volume, Osmotic fragility test [C]	Bedside Clinical Examination of Alimentary system part -1 (Inspection, Palpation) [A]
08.11.19	Fri	ZS - 5(PY-4.3)	SP-3(PY-9.5)	B/C	B/C	Erthrocyte Sedimentation rate, packed cell volume, Osmotic fragility test [A]	Bedside Clinical Examination of Alimentary system part -1 (Inspection, Palpation) [B]
09.11.19	Sat	10 am to 1 pm : Early Clinical Exposure - Visit to blood bank : (Roll No. 1-100)					
11.11.19	Mon	NR-3(PY-9.6)	ZS - 6(PY-4.4)	B/C	AD-1(PY-9.3)	Skeletal Muscle graphs on Gradation of stimuli, Simple muscle curve, Effect of free & After load, Velocity of Nerve impulse [B]	Bedside Clinical Examination of Alimentary system part -2 (Percussion, Auscultation) [C]
13.11.19	Wed	AD-2(PY-9.5)	NR-4(PY-9.7)	COMMUNITY MEDICINE	AETCOM(Anat)	Skeletal Muscle graphs on Gradation of stimuli, Simple muscle curve, Effect of free & After load, Velocity of Nerve impulse [C]	Bedside Clinical Examination of Alimentary system part -2 (Percussion, Auscultation) [A]
15.11.19	Fri	ZS - 7(PY-4.5)	NR-5 (PY-9.8)	B/C	B/C	Skeletal Muscle graphs on Gradation of stimuli, Simple muscle curve, Effect of free & After load, Velocity of Nerve impulse [A]	Bedside Clinical Examination of Alimentary system part -2 (Percussion, Auscultation) [B]

16.11.19	Sat	10 am to 1 pm : Early Clinical Exposure - Visit to blood bank : (Roll No. 101-200)					
18.11.19	Mon	NR-6(PY-9.10, 9.12)	SEMINAR	B/C	KP-1 (PY7.1)	Skeletal Muscle graphs on Effect of 2 Successive stimuli, Genesis of tetanus, Phenomenon of Fatigue [B]	Calculation of Blood Indices, Charts on strength duration curve, Action Potential & Compound Action potential [C]
20.11.19	Wed	KP-2 (PY7.2)	NR-7(PY-9.11)	COMMUNITY MEDICINE	AETCOM(Anat)	Skeletal Muscle graphs on Effect of 2 Successive stimuli, Genesis of tetanus, Phenomenon of Fatigue [C]	Calculation of Blood Indices, Charts on strength duration curve, Action Potential & Compound Action potential [A]
22.11.19	Fri	ZS - 8(PY-4.6)	KP-3 (PY7.3)	B/C	B/C	Skeletal Muscle graphs on Effect of 2 Successive stimuli, Genesis of tetanus, Phenomenon of Fatigue [A]	Calculation of Blood Indices, Charts on strength duration curve, Action Potential & Compound Action potential [B]
25.11.19	Mon	KP-4 (PY7.3)	ZS - 9(PY-4.7)	B/C	SSP-1	Revision Practical : Hematology [B]	Revision Practical : Pulse, BP, General examination, Alimentary system [C]
27.11.19	Wed	SSP-2	KP-5(PY7.4)	COMMUNITY MEDICINE	ZS - 10(PY-4.8)	Revision Practical : Hematology [C]	Revision Practical : Pulse, BP, General examination, Alimentary system [A]
29.11.19	Fri	KP-6 (PY7.3)	ZS - 11(PY-4.9)	B/C	B/C	Revision Practical : Hematology [A]	Revision Practical : Pulse, BP, General examination, Alimentary system [B]

ZS : Dr. Zaki Shaikh: Alimentary system

AD : Dr. Amol Daroi : Reproductive System

NR : Dr. Nidhi Rathi : Reproductive System

KP : Dr. Kshitija Partkar : Renal Physiology

SP : Dr. Surekha Pardeshi : Reproductive System

SSP : Dr. Seema Pawar : Temperature Regulation