



JINNAH SINDH MEDICAL UNIVERSITY

SINDH MEDICAL COLLEGE

NERVOUS SYSTEM, TIMETABLE FOR SECOND YEAR (updated: 19/02/2020)

| WEEK-04 | | | | | |
|--------------|---|--|---|---|---------------|
| Day | 08:30 to 09:30 | 09:30 to 10:30 | 10:30-11:30 | 11:30-12:30 | 01:30 – 03:00 |
| MON 17/02 | 1.HISTOLOGY PRACTICAL: Microscopic anatomy of cerebellar cortex Dr. Marvi GP=A | | PHYSIOLOGY Somato-sensory cortex Dr. Noor-un-Nisa 1 ST Floor Lecture Hall | BIOCHEMISTRY Neurotransmitters-II Acetylcholine, catecholamine & Dopamine Dr. Qurrat-ul-Ain 1 ST Floor Lecture Hall | SPORTS WEEK |
| | 2.PHYSIOLOGY PRACTICAL Examination of Deep reflexes. GP = B | | | | |
| | 3.BIOCHEMISTRY PRACTICAL Estimate proteins in CSF Dr. Nadia, Dr. Afsheen, Dr. Madiha, Dr. Tania GP=C | | | | |
| | 4.GP = D Self study | | | | |
| TUE 18/02 | 1.PRACTICALGROUP–B 2.PRACTICALGROUP–C 3.PRACTICALGROUP–D 4.PRACTICALGROUP–A | | PHYSIOLOGY Function of brain stem Dr. Fatima 1 st Floor Lecture Hall | BIOCHEMISTRY Neurotransmitters-III Serotonin & GABA Prof. Dr. Imrana Khan 1 st Floor Lecture Hall | |
| WED 19/02 | 1.PRACTICALGROUP–C 2.PRACTICALGROUP–D 3.PRACTICALGROUP–A 4.PRACTICALGROUP–B | | 10:30-11:10 PHYSIOLOGY Cerebellum and its functions Dr. Padma 3 rd Floor Lecture Hall | 11:10-12:00 ANATOMY Diencephalon I- Thalamus Dr. Amber 3 rd Floor Lecture Hall | |
| THU 20/02 | 1.PRACTICALGROUP–D 2.PRACTICALGROUP–A 3.PRACTICALGROUP–B 4.PRACTICALGROUP–C | | 10:30-11:10 ANATOMY Diencephalon II- Sub thalamus, Hypothalamus & Epithalamus Dr. Amber 3 rd Floor Lecture Hall | 11:10-12:00 PHYSIOLOGY Vestibular system and maintenance of equilibrium Dr. Tariq Kamal 3 rd Floor Lecture Hall | |
| FRI 21/02 | Self-Study | BIOCHEMISTRY Biochemical Importance & Disorders of vitamin B1 & B6 Dr. Qurrat-ul-Ain 3 rd Floor Lecture Hall | PHYSIOLOGY Functions of diencephalon Dr. Fatima 3 rd Floor Lecture Hall | | |
| SAT 22/02 | Self-study | ANATOMY Limbic system & Reticular formation Dr. Zafar 3 rd Floor Lecture Hall | PHYSIOLOGY Limbic system Dr. Padma 3 rd Floor Lecture Hall | | |