CURRICULUM
NEUROPHYSIOLOGY

Serial No	Course Name	Course Code
1.	NEUROANATOMY I	NP-ANAT 313
2.	NEUROPHYSIOLOGY I	NP-PHY 313
3.	NEUROPHARMACOLOGY	NP-NPH 315
4.	NEUROANATOMY II	NP-ANAT 324
5.	NEUROPHYSIOLOGY II	NP-PHY 324
6.	NEUROPATHOLOGY I	NP-NPAT 304
7.	NEUROPATHOLOGY II	NP-NP 315
8.	CELLULAR BASICS OF ELECTRICAL SIGNALS	NP- CES 305
9.	PRINCIPLES OF ELECTRONICS IN NEURODIAGNOSTICS	NP-PEN 313
10.	CLINICAL PRACTICUM I	NP-CP 314
11.	INTERDISCIPLINARY APPROACHES IN NEURODIAGNOSTICS	NP-IDN 508
12.	EEG FUNDAMENTALS AND NORMAL BRAIN ACTIVITY	NP-FEEG 304
13.	FUNDAMENTALS OF NERVE CONDUCTION STUDIES	NP-FNCS 305
14.	FUNDAMENTALS OF ELECTROMYOGRAPHY	NP-FEMG 306
15.	CLINICAL PRACTICUM II	NP-CP 315
16.	EEG INTERPRETATIONS IN NEUROLOGICAL DISORDERS	NP- END 315

17.	PEADIATRIC AND NEONATAL EEG	NP-PNE 326
18.	PERIPHERAL MONO-NEUROPATHIES OF UPPER AND LOWER LIMB	NP-PMN 316
19.	EVOKED POTENTIALS I	NP-EP 306
20.	CLINICAL PRACTICUM III	NP-CP 326
21.	ELECTRONEURDIAGNOSTIC OF NEUROMUSCULAR DIORDERS	NP-DNM 527
22.	EVOKED POTENTIAL II	NP-EP 417
23.	LONG TERM AND VIDEO EEG MONITORINGS	NP-LVE 437
24.	POLYSOMNOGRAPHY	NP-PSG 507
25.	CLINICAL PRACTICUM IV	NP-CP 437
26.	INTRAOPERATIVE NEUROMONITORING	NP-IOM 508
27.	RESEARCH METHODOLOGY	NP-RMP 304
28.	CLINICAL PRACTICUM V	NP-CP 448