**OSPE**

**NEUROPSYCHIATRIC BLOCK- 2019**

**ANATOMY & HISTOLOGY**

**STATION ONE:**

**HISTOLOGICAL SLIDE (DO NOT TOUCH- ONLY USE THE FINE ADJUSTMENT):**

**You should be able to**

* **Identify the type of nerve cells in the section.**
* **Enumerate all types of nerve cells and the site of each type of them.**

**STATION TWO:**

**SECTION OF SPINAL CORD**

**You should be able to**

* **Identify the level of the spinal cord in the section.**
* **Enumerate the different tracts and nuclei and the site of each one of them.**

**STATION THREE:**

**SPECIMEN OF SKULL**

**You should be able to**

* **Identify the labelled foramen (or foramina).**
* **Enumerate the structures passing through each foramen (especially nervous structures).**

**STATION FOUR:**

**SPECIMEN (S) OF UPPER AND/OR LOWER LIMB**

**You should be able to**

* **Identify the labelled nerve (s).**
* **Mention root value of each nerve, groups of muscles supplied by each nerve, effect of lesion (name of deformity caused by lesion, if possible) of each nerve.**

**STATION FIVE:**

**SPECIMEN (S) OF BRAIN (BRAIN STEM, CEREBRAL HEMISPHERE, CEREBRAL HEMISPHERE WITH BRAIN STEM – WHOLE OR SAGITTAL SECTION - (DO NOT TOUCH THE BRAIN SPECIMEN)**

**You should be able to**

* **Identify the labelled structures.**

**STATION SIX:**

**SPECIMEN OF BRAIN AND PLASTINATED SECTION OF BRAIN-** **(DO NOT TOUCH THE BRAIN SPECIMEN)**

**You should be able to**

* **Identify the labelled: structure/sulcus/gyrus.**