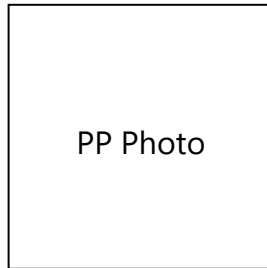


PARTICULARS OF THE STUDENT



Name:

Roll/ ID No: Batch:

Group: Session:

Father's name:

Mother's name:

Guardian's contact number:

Student's contact number:

Present address:

.....
.....

Permanent address:

.....
.....

Previous Academic Records

GPA in SSC: GPA in HSC:

Admission test score: Merit score:

DEPARTMENT OF ANATOMY

CARD-I: THORAX

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATIONS & TUTORIAL)

Year		Card No.	
Session		Cadaver No.	
Roll No.		Total Marks	
Batch		Pass Marks	

Name of the Student			
Period of placement	From:		To:

SL	Part for dissection (item)	Date of beginning	Date of Examination	Marks obtained	Remarks and Signature of the Lecturer
01	Bones and joints of the thorax				
02.	Thoracic wall-Intercostal space and it's content, blood vessels and nerves of this region and mechanism of respiration.				
03.	Pleura, lung, trachea and bronchial tree				
04.	Mediastinum, esophagus, blood vessel, nerves & lymphatic structures like thoracic duct etc.				
05.	The Diaphragm				
06.	Heart with pericardium and great vessels				
07.	Living Anatomy/ Surface Anatomy.				
08.	Anatomy of Imaging and Clinical Anatomy.				

No. of attendance in the practical class of the card		Out of	
Marks obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

CARD-II: SUPERIOR EXTREMITY

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATIONS & TUTORIAL)

Year	
Session	
Roll No.	
Batch	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks	

Name of the Student			
Period of placement	From:		To:

SL	Part for dissection (item)	Date of beginning	Date of Examination	Marks obtained	Remarks and Signature of the Lecturer
01.	Pectoral region with mammary gland, deltoid region and scapular region				
02.	Axilla-Brachial plexus, axillary vessels & lymph nodes & other contents				
03.	Front of arm & forearm including cubital fossa				
04.	Palm region				
05.	Back of arm , forearm & dorsum of hand				
06.	Bones of upper limb.				
07.	Joints of upper limb and anatomy of imaging				
08.	Dermatome of upper limb, nerve injuries, arteries, venous drainage and lymphatics of upper limb, axial line				
09.	Living Anatomy/Surface Anatomy				

No. of attendance in the practical class of the card		Out of	
Marks obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

CARD-III: ABDOMEN

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATIONS & TUTORIAL)

Year	
Session	
Roll No.	
Batch	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks	

Name of the Student			
Period of placement	From:		To:

SL	Part for dissection (item)	Date of beginning	Date of Examination	Marks obtained	Remarks and Signature of the Lecturer
01.	Anterior wall of the abdomen with inguinal region and quadrants of abdomen				
02.	Muscles, blood vessels, lymphatics, lumbar plexus of posterior abdominal wall				
03.	Peritoneum and peritoneal cavities				
04.	GIT-I: Stomach, duodenum, jejunum and ileum with The mesentery				
05.	GIT-II : Large intestine, rectum and anal canal, ischiorectal fossa				
06.	Pancreas and spleen				
07.	Liver with the biliary apparatus including gall bladder, portal vein& circulation				
08.	Kidneys, suprarenal glands, ureters & urinary bladder				
09.	Muscles, blood vessels, lymphatics, nerves, sacral plexus and joints of the pelvis including pelvic diaphragm				
10.	Ovaries, uterus, uterine tubes, female external genital organs including urethra				
11.	Testis, male genital tract, seminal vesicles, prostate and male external genital organs including urethra and scrotum				
12.	Perineum, perineal pouches and anatomy of imaging				
13.	Bony pelvis, sacrum & lumbar vertebrae				
14.	Living Anatomy/ Surface Anatomy				

No. of attendance in the practical class of the card.		Out of	
Mark obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

CARD-IV : INFERIOR EXTREMITY

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATIONS & TUTORIAL)

Year	
Session	
Roll No.	
Batch	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks	

Name of the Student				
Period of placement	From:		To:	

SL	Part for dissection (item)	Date of beginning	Date of Examination	Marks obtained	Remarks and Signature of the Lecturer
01.	Front and medial side of the thigh, Front of leg with dorsum of foot, Lateral compartment of leg				
02.	Gluteal region and back of the thigh.				
03.	Back of the leg including the popliteal fossa and sole				
04.	Bones of inferior extremity				
05.	Joints of inferior extremity				
06.	Arches of foot and anatomy of imaging				
07.	Lymphatic drainage, venous drainage of lower limb & dermatomes of lower limb				
08.	Living Anatomy / Surface Anatomy.				

No. of attendance in the practical class of the card		Out of	
Marks obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

CARD – V: HEAD AND NECK

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATION & TUTORIAL)

Year	
Session	
Roll No.	
Batch	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks	

Name of the Student			
Period of placement	From:		To:

SL	Part for dissection (item)	Date of beginning	Date of Examination	Marks obtained	Remarks and Signature of the Lecturer
01	Individual bones (Parietal, frontal, occipital maxilla, mandible, sphenoid, temporal)				
02	Cranial fossae, Base of skull and cervical vertebra				
03	Scalp, face & parotid region, cranial nerves (Vth and VIIth)				
04	Orbital contents- muscles, cranial nerves (IIIrd, IVth & VIth), vessels, ciliary ganglion & lacrimal apparatus.				
05	Temporal & infra temporal fossa and joints of head and neck region				
06	Anterior triangle of neck , thyroid gland, ansa cervicalis, infrahyoid muscles, external carotid artery				
07	Submandibular region with suprahyoid muscles and suboccipital triangle				
08	Deep structures of neck-lymph node, vessels, cranial nerves(IXth, Xth,XIth & XIIth) cervical plexus, cervical ganglion				
09	Deep cervical fascia, posterior triangle of neck and sternocleidomastoid muscle.				
10	Tongue, pharynx, soft palate and palatine tonsil				
11	Nose and paranasal sinuses and pterygopalatine fossa and ganglion				
12	Larynx .				
13	Organs of hearing and equilibrium and cranial nerve VIIIth.				
14	Living Anatomy/ Surface Anatomy				
15	Anatomy of Imaging and Clinical Anatomy.				

No. of attendance in the practical class of the card		Out of	
Marks obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			

CARD-VI : NERVOUS SYSTEM AND EYEBALL

(ITEM EXAM FOLLOWING DISSECTION, DEMONSTRATIONS & TUTORIAL)

Year	
Session	
Roll No.	
Batch	

Card No.	
Cadaver No.	
Total Marks	
Pass Marks	

Name of the Student			
Period of placement	From:		To:

SL	Part for dissection (item)	Date of beginning	Date of Examination	Marks obtained	Remarks and Signature of the Lecturer
01	Cranial cavity, meninges, dural folds, dural venous sinuses.				
02	Classification of nervous system and spinal cord.				
03	Brain stem.				
04	Diencephalon and pituitary gland				
05	Cerebellum				
06	Cerebrum & white fibres of CNS including internal capsule				
07	Basal ganglia , reticular formation & limbic system and olfactory nerve and olfactory pathway				
08	Ventricles and cerebrospinal fluid				
09	Blood Supply of Brain and Spinal cord				
10	Bony orbit, eyeball, visual pathway & reflexes				
11	Cranial nerves-nuclei, functional columns, course, distribution and clinical aspect(lesion)				
12	Autonomic nervous system.				
13	Anatomy of Imaging.				

No. of attendance in the practical class of the card		Out of	
Marks obtained			
Remarks			
Signature of the Lecturer			
Signature of Head of the Department			