**Final Exam Jun 2009**

**Anatomy Essay Questions (60 Marks)**

Give a short account on each of the following:

1. A – Enumerate site, roots and branches of submandibular parasymphatetic ganglion. (5 marks)

B – Enumerate surfaces and relations of thyroid gland. (5 marks)

1. A – Enumerate superficial and deep relations of mylohyoid muscle. (5 marks)

B – Origin, course and end of middle meningeal artery. (5 marks)

1. A – Inguinal canal: site, boundaries, contents and its protective (shutter) mechanism. (5 marks)

B – Enumerate anterior and posterior relations of head and neck of the pancreas. (5 marks)

1. A – Enumerate 3 important sites of portosystemic connections. Name the sharing portal and systemic veins.

(5 marks)

B – Ischiolateral fossa: Boundaries and contents. (5 marks)

1. A – Enumerate functional areas of the frontal lobe of the brain. (5 marks)

B – Corticospinal part of the pyramidal tract. (5 marks)

1. A – Development and congenital anomalies of the tongue. (5 marks)

B – Development of the duodenum. (5 marks)

**Exam Sept 2009**

**Anatomy Essay Questions (60 marks)**

Give a short account on each of the following:

1. A – The extracranial course and branches of the glossopharyngeal nerve. (5 marks)

B – Relations of the surface of the parotid gland. Mention its nerve supply. (5 marks)

1. A – Enumerate superficial and deep relations of the sternomastoid muscle. (5 marks)

B – Origin, end and branches (only names) of the external carotid artery. (5 marks)

1. A – Relations and tributaries of the inferior vena cava. (5 marks)

B – Ligaments of the stomach. (5 marks)

1. A – Surface anatomy and relations of the liver. (5 marks)

B – Parts of the internal capsule. (5 marks)

1. A – Boundaries and contents of the interpeduncular fossa. (5 marks)

B – Parts of internal capsule. (5 marks)

1. A – Development and congenital anomalies of the thyroid gland. (5 marks)

B – Congenital anomalies of the midgut. (5 marks)