

ITS DENTAL COLLEGE AND RESEARCH CENTER, Gr NOIDA
HUMAN ANATOMY-1st INTERNAL ASSESMENT EXAMINATION BDS 2022

Note-

1. ATTEMPT ALL QUESTIONS IN A SEQUENCE.
2. DRAW NEAT LABELLED DIAGRAMS WHERE EVER NECESSARY

TIME-3HOURS
MM-70
13th Mar 2023

Q.1 LONG ESSAY QUESTION (Attempt ANY TWO)

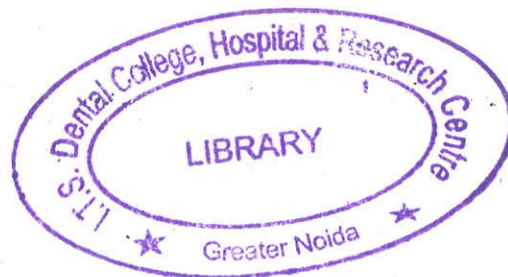
2x10=20

- a) Classify Joints. Describe Fibrous Joint in detail.
- b) Describe Posterior Triangle under following headings-
 - i. Boundaries and Roof
 - ii. Floor
 - iii. Contents
 - iv. Applied Anatomy
- c) Describe Deep Cervical Fascia in detail.

Q.2 WRITE NOTES ON- (Attempt ANY TEN)

10x5=50

- a) Dangerous layer of Scalp.
- b) Black Eye.
- c) Temporalis Muscle
- d) Nerve Supply Of Lacrimal Gland
- e) Derivatives of Neuroectoderm
- f) Derivatives of 1st Pharyngeal Arch
- g) Branches of 1st and 2nd part of Maxillary Artery
- h) Branches of Mandibular Nerve
- i) Abnormalities of Placenta
- j) Cleft lip
- k) Stenson's Duct
- l) Floor and Contents of Carotid Triangle



ITS DENTAL COLLEGE, HOSPITAL & RESEARCH CENTRE

47, KNOWLEDGE PARK III, Gr. NOIDA

2nd INTERNAL ASSESSMENT EXAMINATION, BDS22

SUBJECT-HUMAN ANATOMY

TIME-3 HRS

MM-70

- ATTEMPT ALL QUESTIONS IN A SEQUENCE
- DRAW WELL LABELLED DIAGRAM WHERE EVER NECESSARY

Date-26th June 2023

1. LONG ESSAY QUESTION- (Attempt any 2)- 2x10=20

a) Describe development of Palate and it's anomalies in detail.

b) Describe Tongue under following headings-

- Gross anatomy
- Muscles
- Nerve supply
- Lymphatic drainage
- Role in chewing and speech

c) Describe Extra Ocular muscles under following headings-

- Origin and Insertion
- Action
- Nerve Supply
- Applied anatomy.

d) Describe Thyroid Gland under following headings-

- Gross Anatomy
- Relations
- Blood supply
- Applied Anatomy

2. Write Short Notes- ANY 10 10X5=50

- Little's area
- Movements of Vocal cords
- Relations of Palatine Tonsils.
- Branches of Lingual artery
- Structures passing between the muscles of pharynx
- Arterial supply of Tonsils
- Cavernous Sinus
- Styloid apparatus
- Waldeyer's ring
- Branches of Facial A
- Thyroid gland moves with deglutination
- Histology of Compact Bone
- Relations of Hyoglossus

