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QP Code: 101002	Reg.No.:
First Year BDS Degree Supplementary Examinations August 2017	
General Human Anatomy including Embryology and Histology	
(2010 SCHEME)	
Time: 3 Hours  • Answer all questions	Max Marks: 100
<ul> <li>Draw diagrams wherever necessary</li> </ul>	
Essays	(2x14=28)
<ol> <li>Describe the thyroid gland in detail under the following headings :         <ul> <li>Location and dimensions</li> <li>Parts and relations</li> <li>Blood supply</li> <li>Microscopic structure</li> </ul> </li> </ol>	
<ul> <li>Applied anatomy</li> </ul>	(2+4+2+4+2=14)
<ol> <li>Describe the lateral wall of nose in detail under the following headings:         <ul> <li>Formation</li> <li>Features</li> <li>Blood supply</li> <li>Nerve supply</li> <li>Applied anatomy (4+5+2+2+1=14)</li> </ul> </li> </ol>	
Short essays	(4x8=32)
	ayers and its features
Nerve supply     Blood supply     Blood supply     Blood supply	• Parts and its relations     (4+2+2=8)
Branches and distribution     Applied anatomy     Describe the pharynx under the following heading	(3+4+1=8) gs:
<ul> <li>Different parts and boundaries of each</li> <li>Applied anatomy</li> </ul>	<ul> <li>Features of each part (4+3+1=8)</li> </ul>
6. Describe the extra cranial course of the facial ner     • Relations     • Branches and distribution	
7. Nasal septum	(10x4=40)
7. Nasal septum	
8. Microscopic structure of thin skin	
9. Spermiogenesis	
10. Digastric triangle	
11.External features of midbrain	
12.Turner's syndrome	
13. Superior orbital fissure 14. Development of palate	
15. Muscles of mastication	
16. Secretomotor nerve supply of parotid gland	
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