

2016 Scheme

QP Code: 413002

Reg. No.:

Final Year BDS (Part I) Degree Regular Examinations November 2020

Orthodontics and Dentofacial Orthopedics

Time: 3 Hours

Max Marks: 70

- *Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space*
- *Answer all parts of a single question together • Leave sufficient space between answers*
- *Draw Diagrams wherever necessary.*

Essays

1. Define Cephalometry. Enumerate the merits and limitation of Cephalometry.
Discuss tweeds analysis in detail (2+4+4)
2. Classify various types of appliances used in correction of malocclusions. Define Orthopaedic appliance and discuss in detail (3+7)

Short notes

(4x5=20)

3. Pseudo class III malocclusion
4. Facial profile evaluation
5. Optimum orthodontic force
6. Orthodontic management of cleft lip and cleft palate patients

Brief notes

(10x3=30)

7. Incisal Liability
8. Wolf's law
9. Mentolabial sulcus and malocclusions
10. Bolton's analysis
11. Y axis
12. registration point
13. Elastics used in orthodontics
14. True deep bite Vs pseudo deep bite
15. Forward rotation of jaw bases
16. Secondary alveolar bone grafting
