2016 Scheme

Reg. No.: Final Year BDS (Part I) Degree Regular/Supplementary Examinations January 2022 **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** (2x10=20)1. Enumerate various growth theories. State functional matrix hypothesis. Discuss functional matrix theory in detail. 2. Define and classify anchorage. Discuss in detail extraoral anchorage. Short notes (4x5=20)3. Scammons growth curve

- 4. Skeletal malocclusion's
- 5. Assessment of postural rest position and inter occlusal clearance
- 6. Difference between Begg and Edgewise systems

Brief notes

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- 7. Leeway space of Nance
- 8. Cephalic index
- 9. Gummy smile
- 10. Frankfort Mandibular Angle
- 11. Intermittent orthodontic force
- 12. Coffin spring
- 13. Super elasticity
- 14. Sequelae of thumb sucking
- 15. Telescopic bite
- 16. Keslings tooth positioner

QP Code: 413002

(10x3=30)