Sub. Code: 4218



[LQ 669]

FEBRUARY 2020

FOURTH YEAR B.D.S. DEGREE EXAM (Common to Final Year Paper I - Modified Regulation III Candidates and Final Year Paper III - New Modified Regulation Candidates)

PAPER III – ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS

Q.P. Code: 544218

Time: 180 Minutes Maximum: 70 Marks

I. Elaborate on: $(2 \times 10 = 20)$

1. Define retention, enumerate various theories of retention.

2. Define Anchorage, classify and write in detail about Extra Oral Anchorage.

II. Write Notes on:

 $(10 \times 5 = 50)$

- 1. Cartilaginous theory.
- 2. Flux and Anti flux.
- 3. Methods of studying growth.
- 4. Canine impaction.
- 5. Hyrax.
- 6. Types of tooth movement.
- 7. Adult orthodontics.
- 8. Pseudo class III.
- 9. Tweeds Diagnostic Triangle.
- 10. Aesthetic retainers.
