

MANIPAL UNIVERSITY**FINAL BDS PART – II DEGREE EXAMINATION – JULY 2008****SUBJECT: DENTAL PROSTHETICS INCLUDING CROWN & BRIDGE (ESSAY)**

Friday, July 04, 2008

Time available: 14.30 – 17.00 Hours

Maximum Marks: 80

✍ Draw diagrams wherever necessary.

1. Describe in detail the selection criteria for anterior teeth and the principles of arrangement of anterior teeth.

(5+5 = 10 marks)

2. Write short notes on:

- 2A. Posterior palatal seal.
2B. Selective pressure technique in impression making.
2C. Muscles of mastication.
2D. Posterior tooth forms.
2E. Rebasing.
2F. Post insertion instructions.

(5×6 = 30 marks)

3. Define pontic. Classify and write in detail about modified ridge lap.

(2+2+6 = 10 marks)

4. Write short notes on:

- 4A. Closed Horse-shoe major connector.
4B. Dental surveyor.
4C. Combination syndrome.
4D. Lingual bar.
4E. Applegate's rules.
4F. Investment materials.

(5×6 = 30 marks)



MANIPAL UNIVERSITY**FINAL BDS PART – II DEGREE EXAMINATION – SEPTEMBER 2008****SUBJECT: DENTAL PROSTHETICS INCLUDING CROWN & BRIDGE (ESSAY)**

Friday, September 05, 2008

Time available: 14.30 – 17.00 Hours

Maximum Marks: 80

- ✍ **Answer ALL the questions.**
✍ **Write brief, relevant and legible answers.**
✍ **Illustrate your answers with neatly drawn and correctly labelled diagrams.**

1. Explain the biological considerations of the maxillary denture bearing area. (10 marks)

2. Write short notes on:

- 2A. Realeff.
2B. Selective grinding.
2C. Dentogenic concept.
2D. Post insertion instructions to complete denture patients.
2E. Centric relation.
2F. Immediate dentures.

(5×6 = 30 marks)

3. Enumerate the principles of tooth preparation and discuss the biological principles in detail. (10 marks)

4. Write short notes:

- 4A. Stress breakers in RPD.
4B. Connectors.
4C. Soldering.
4D. Dental ceramics.
4E. Dies.
4F. Parts of dental surveyor.

(5×6 = 30 marks)

