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(20519)

Roll No.

B.D.S.-IV Prof.



5146(N)

B.D.S. Supply. & Main Examination, May-2019

(Conservative Dentistry & Endodontics)

[BDS-012(N)]

Time : Three Hours]

[Maximum Marks : 35+35=70

Note: (i) Attempt **all** questions.

(ii) Illustrate your answers with suitable diagram wherever necessary. Use separate copy for **Part-A** and **Part-B**.

Part-I

1. Discuss etiology of tooth discoloration. Discuss in details management of discolored teeth. 10
2. Define Inlay. Discuss in detail steps in the cavity preparation of class II cast metal inlay. 10

P.T.O.

3. Write short notes on :

- (i) Wedging Techniques 5
- (ii) Bevels 5
- (iii) Glass ionomer cement 5

Part-II

4. Ennumerate methods of working Length determination. Discuss Ingle's method in details.

10

5. Ennumerate techniques of Obturation. Discuss lateral compaction in detail.

10

6. Write short notes on :

- (i) Weeping canal 5
- (ii) Mineral trioxide aggregate (MTA) 5
- (iii) Gutta Percha 5

A

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(201119)

Roll No.

B.D.S.-IV Prof.

5146(N)

B.D.S. Supply. & Main Examination,

November-2019

**CONSERVATIVE DENTISTRY AND
ENDODONTICS**

[BDS-012(N)]

Time : Three Hours] [Maximum Marks : 35+35=70

Note : (i). Attempt all questions.

(ii) Illustrate your answers with suitable diagram where necessary. Use separate copy for **Part-A** and **Part-B**.

Part-A

1. Classify Dental Amalgam. Describe the steps of restoration of Class II cavity with Dental Amalgam. 10
2. Discuss the Pulp Capping procedures 10.
3. Write short notes on :
 - (a) GIC 5
 - (b) Zones of Dentinal Caries, 5
 - (c) Vital Bleaching. 5

(2)

Part-B

4. Write in detail about the diagnostic aids used in Endodontics.. 10
5. Enumerate the techniques of Obturation. Describe Lateral Compaction Technique in detail. 10
6. Write short notes on :
 - (a) Endodontic Irrigants 5
 - (b) Fish's Zones. 5
 - (c) Sterilization. 5