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(20518)

Printed Pages : 2  
Roll No. 6092019

B.D.S.-IV Prof.

5146(N)

B.D.S. Supply & Main Examination,  
May-2018

CONSERVATIVE DENTISTRY  
INCLUDING ENDODONTICS

(BDS-012)

Time : Three Hours]

[Maximum Marks : 70

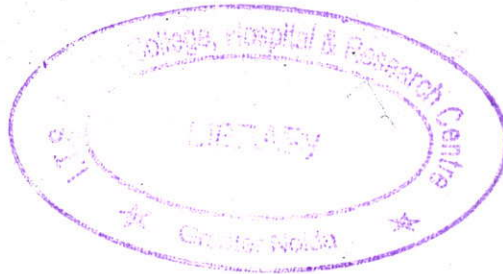
Note : Attempt all questions. Use separate copy for  
Part-I and Part-II.

Part-I

1. Discuss importance of isolation of operating field.  
What are different methods of isolation ? (6) 10
2. Discuss G. V. Blacks classification of caries. How  
will you manage class 2 dental caries with silver  
amalgam ? 5 10
3. Write short notes on :
  - (a) GIC (glass ionomer cement) (2) 5
  - (b) Casting defects (3) 5
  - (c) Non carious lesions. (2) 5

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[P.T.O.]

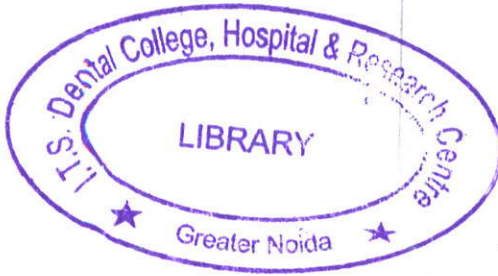


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**Part-II**

4. What is working length. Discuss various methods to determine working length. 3 10
5. What are different causes for tooth discolouration ? Discuss vital tooth bleaching. 5 10
6. Write short notes on : 5×3=15
  - (a) Smear layer - 3
  - (b) Apexification - 2
  - (c) Treatment of avulsed tooth. - 3

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Roll No. 6095061.....

B.D.S.- IV Prof.

5146 (N)

B.D.S. Supply & Main Examination, Dec. - 2018

Conservative Dentistry & Endodontics

BDS-O12(N)

Time : Three Hours ]

[Maximum Marks : 70

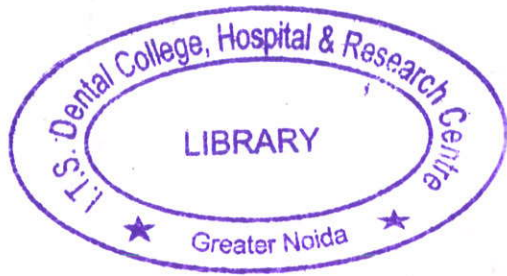
**Note:** (i) Attempt **all** questions.

(ii) Illustrate your answer with suitable diagram wherever necessary. Use separate A/B for Part-I & Part-II.

**Part-I**

1. Enumerate methods of isolation. Discuss rubber dam technique in detail. 10
2. Classify composite resins. Discuss in details recent advances in composite resins. 10

P.T.O.



3. Write short notes on:
- (i) Vital tooth bleaching. 5
  - (ii) Delayed expansion 5
  - (iii) Black's instrument formula 5

### Part-II

4. Enumerate techniques of biomechanical preparation. Discuss step back technique in details. 10
5. Discuss in details recent advances in diagnostic aids in endodontics. 10
6. Write short notes on:
- (i) Sodium Hypochlorite 5
  - (ii) Avulsion (Avulsion) 5
  - (iii) Laser in endodontics 5