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I.T.S Dental College, Hospital & Research Centre 47, Knowledge Park-III, Greater Noida

IVth Yr. B.D.S (2006 Batch) Ist Internal Assessment Examination, July 10

	Department of Conservative Dentistry & Endodontics			
Note	i) Attempt all questions ii) Draw neat & well labeled diagrams wherever necessary iii) Use separate sheets for Part A & Part B			
	Max Marks: 5 Time: 3 hours	-		
	Part A			
Q.1.	Enumerate Aesthetic Restovative materials. Discuss in detail about composition. Setting reaction. Manipulation and restorative technique of GIC. (8)			
Q.2.	(8))		
a) b)) Rationale of Endodontic treatment ✓) Hypersensitivity			
Q.3.	Write short notes on - (3x3=9))		
	Phoenix abscess Electric pulp tester Instrument formula			
	<u>Part – B</u>			
Q.1.	Discuss briefly principles of cavity preparation. Describe in detail the differences in class II cavity for Amalgam and Inlay. (2+6=8)			
Q.2	Classify Root canal instruments. Describe their use in crown down technique. (8)			
Q.3	Write short notes on: (3x3=9)			

Standardization of Endodontic Instruments.

Working length determination.

Tooth Natation

a)

b)

26/10

I.T.S Dental College, Hospital & Research Centre

47, Knowledge Park-III, Greater Noida

IVth Yr. B.D.S (2006 Batch) Ist Internal Assessment Examination, July 10 Department of Conservative Dentistry & Endodontics

Note:	i)	Attempt all questions	(4)
	ii)	Draw neat & well labeled diagrams wherever necess	sary
	iii)	Use separate sheets for Part A & Part B	

Max Marks: 50 Time: 3 hours

Part A

Q.1. Enumerate Aesthetic Restovative materials. Discuss in detail about composition. Setting reaction. Manipulation and restorative technique of GIC. (8)

Q.2. (8)

- a) Rationale of Endodontic treatmentb) Hypersensitivity
- Q.3. Write short notes on -

(3x3=9)

- a) Phoenix abscess
- b) Electric pulp tester
- c) Instrument formula

Part – B

- Q.1 Discuss briefly principles of cavity preparation. Describe in detail the differences in class II cavity for Amalgam and Inlay. (2+6=8)
- Q.2 Classify Root canal instruments. Describe their use in crown down technique. (8)
- Q.3 Write short notes on: (3x3=9)
- a) Standardization of Endodontic Instruments.
- b) Working length determination.
- c) Tooth Netation



I.T.S. Dental College, Hospital & Research Centre 47, Knowledge Park - III, Greater Noida

Date: 20th Nov 2010

(3)

(3)

(3)

Time: 3 hrs

IST INTERNAL ASSESSMENT EXAMINATION - THEORY IV yr B.D.S. Batch 2006 (Odd)

Subject - Conservative Dentistry and Endodonti MM:50 Note: 1. Attempt all the questions 2. Draw neat and well labeled diagrams wherever necessary 3. Use separate answer sheet for Part A & Part B PART - A Q.1 Discuss Root Canal Treatment in an incompletely developed Non – Vital tooth (8) Q.2 a) Gingival Tissue Management (4) b) Reinforced GIC (4) O.3 Write Short Notes on:a) Walking Bleach (3) b) Rate sodium HYPOCHLORITE (3)c) Fifth Generation Bonding Agents (3)PART - B Q.1 What do you understand by the term Obturation? List the different Obturating materials with their merits and demerits. (8) Q.2 a) Management Of Deep Carious Lesions **(4)** b) Rake Angle and its relevance in Operative Dentistry (4) Q.3 Write Short Notes on:a) Bevels

b) Caries Control Restorations

c) Chelating Agents

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