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## M.D.S. Examination, June - 2016 CONSERVATIVE & INDODONTICS

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Applied Anatomy, Physiology, Pathology &

### Domital Materials

Time: Three Mours J

Maximum Marks: 75

Note: Attempt all questions. Draw diagrams where necessary.

terials used in restorative dentistry. Also mention the methods of Biocompatibility Discuss Biocompatibility of various Bio-Ma-

- in detail. Discuss Non Microbial endodontic diseases 20
- w Write short notes on :
- (a) Smart Prep Burs.
- Caries and Buffering Action of Saliva.
- (c) Antibiotics in Endodontics.

Post-Hoc Tests of significance.

- (e) Methods for monitoring of sterilization.

College, Hospital & Research Greater Noida



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## M.D.S. Examination, June-2016 CONSERVATIVE & INDODONTICS

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Conservative Dentistry & Aesthetic Dentistry (MDS-310)

Time: Three Hours)

[Maximum Marks: 75

Note: Attempt all questions. Draw diagrams

Where necessary.

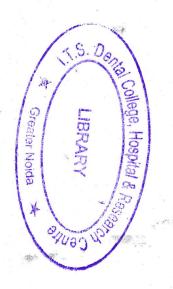
Enumerate the various defects in casting?

25 Marks

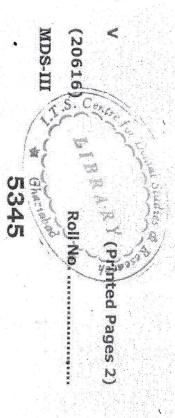
N Discuss various non-carious tooth defects and its management in detail? 25 Marks

7.7

- Discuss the following:
- 5×5=25 Marks
- (a) "C" factor and its clinical significance.
- (D) CAD-CAM
- Dentin Bonding agents
- Flowasle composite Resin
- Shade selection in Esthetic Dentistry.



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## M.D.S. Examination, June-2016

## ENDODONTICS

CONSERVATIVE DENTISTRY &

Endodontics

Time: Three Hours Maximum Marks: 75

Note : Attempt all questions

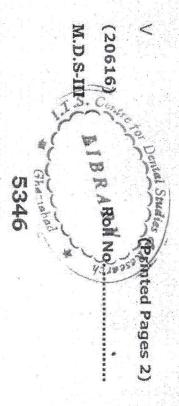
Discuss in detail about root canal working length determination in the light of present

Ņ Explain about root canal disinfection in de-

N U

> 9 0 (b) Pulp Vitality Tests (a) Regenerative Endodontics Write short notes on: Control College, Hospital & Research Intra-radicular reinforcement of root GBCT in findodontics Rotary NI-TI Files canal treated tooth

Greater Noida



# M.D.S. Examination, June-2016

## CONSERVATIVE DENTISTRY &

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Time: Three Hours ]

[Maximum Marks: 75

Note: Write an essay on any one of the follow-

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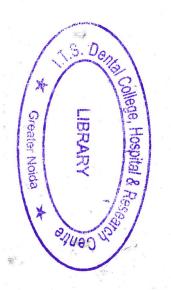
dontic Failure.

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Discuss the Rotary Instrumentation in Root Canal Preparation.

Q

Lasers in Dentistry



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