

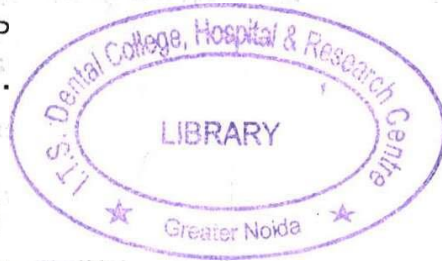
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(20823)

MDS - III Year

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Roll No. .



**NP-5352**

**MDS Main and Supply.**

**Examination, Aug.-2023**

**PROSTHODONTICS AND CROWN BRIDGE**

**(Part - II, Paper - I)**

**Removable prosthodontics and Implant**

**Supported, Geriatric Dentistry, Cranio**

**Facial Prosthodontics**

**[MDS-318]**

**Time : Three Hours ]**

**[Maximum Marks : 100**

**Note :** Attempt all the questions.

- ✓ 1. Critically evaluate the concept of 'LONG Centric'. 25
- ✓ 2. Discuss the prosthodontic phase of implant supported overdentures. 25

**P.T.O.**

3. Write short notes on: 10×5=50

- ✓ (a) Soft palate defects and their management.
- ✓ (b) Retentive aids in complete dentures
- ✓ (c) Indirect retention
- ✓ (d) Posterior tooth forms
- ✓ (e) Merits and demerits of various classifications for removable partial denture.

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MDS - III Year

**NP-5353**

**MDS Main and Supply  
Examination, August-2023  
PROSTHODONTICS AND CROWN BRIDGE**

**Part-II, Paper-II**

**Fixed Prosthodontics Occlusion, TMJ and  
Esthetics**

**[ MDS-319 ]**

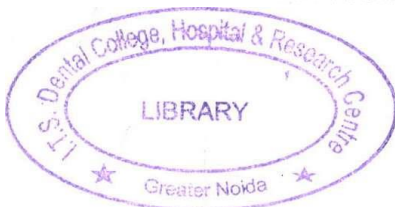
**Time : Three Hours ]**

**[Maximum Marks : 100**

**Note :** Attempt **all** questions.

- ✓1. Discuss the emerging trends in smile design in fixed prosthodontics. 25
- ✓2. Enumerate the temporo-Mandibular joint disorder in detail. Also enlighten the various treatment modalities of it. 25

**P.T.O.**



- ✓3. Connector design in FPD. 10
- ✓4. Articulating paper. 10
- ✓5. Different ferrule design. 10
- ✓6. Canine guided occlusion in FPD. 10
- ✓7. Stress - Breaker abutment. 10

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Roll No.

MDS - III Year

**NP-5354**

**MDS Main and Supply.**

**Examination, Aug.-2023**

**PROSTHODONTICS AND CROWN BRIDGE**

**Essay**

**(Part-II, Paper-III)**

**Descriptive and Analysis Type Questions**

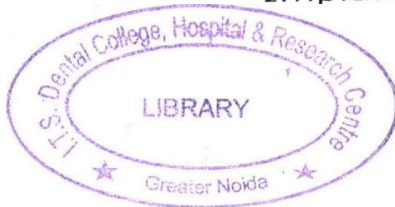
**[MDS-320]**

*Time : Three Hours ]*

*[Maximum Marks : 100*

**Note :** Attempt any **two** questions out of  
three questions.  $2 \times 50 = 100$

- ✓ 1. Immediate V/s Delayed loading in  
Implants. Describe in detail. 50



**P.T.O.**

2. Enumerate the various failures in fixed  
partial denture. Describe in detail the  
reasons for the same and management.

50

- ✓ 3. Describe in detail the biomechanics of  
an extension base removable partial  
denture and its management. 50