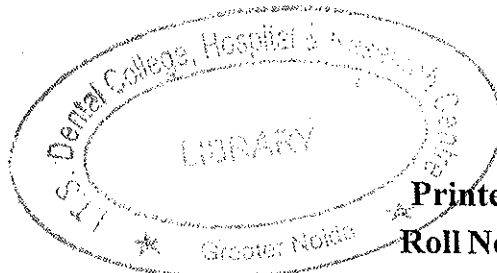


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M.D.S. III



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M.D.S. (Main & Supply) Examination, June-2017

PROSTHODONTICS & CROWN BRIDGE

Paper-I

**Applied Anatomy, Physiology Pathology &
Dental Materials**

(MDS-317)

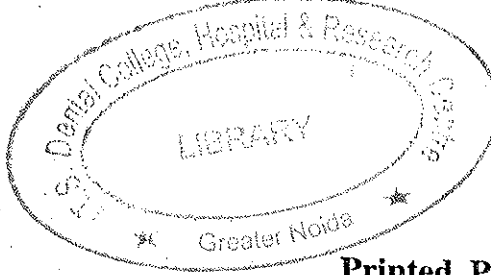
Time : Three Hours]

[Maximum Marks : 75

Note : Attempt all questions. Draw diagrams wherever necessary.

1. Describe the importance of medical History in prosthodontic patient. 25
2. Describe the biomechanics of muscles of mastication. 25
3. Write briefly on the following : 5×5=25
 - (a) Fine signs of inflammation.
 - (b) Recent advances of ceramics.
 - (c) Dentin Bonding agent
 - (d) Abrasive and polishing agent.
 - (e) Osseointegration.

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**M.D.S. (Main & Supply) Examination,
June-2017**

PROSTHODONTICS & CROWN BRIDGE

Paper-II

**Removable Prosthodontics and Oral Implantology
(MDS-318)**

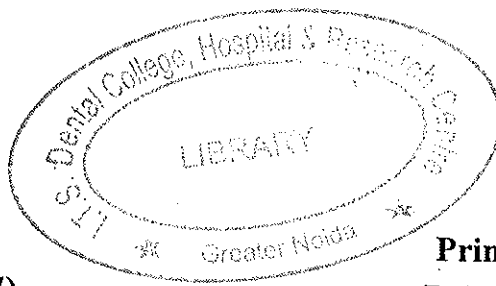
Time : Three Hours]

[Maximum Marks : 75

Note : Attempt all questions. Draw diagram where necessary.

1. Discuss various concepts of occlusion in complete denture fabrication. 25
2. Need of surveyor in fabrication of removable partial dentures ? 25
3. Discuss selection criteria for placement of implant to restore a single missing tooth. 25

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M.D.S. (Main & Supply) Examination, June-2017

PROSTHODONTICS & CROWN BRIDGE

Paper-III

Fixed Prosthodontics

(MDS-319)

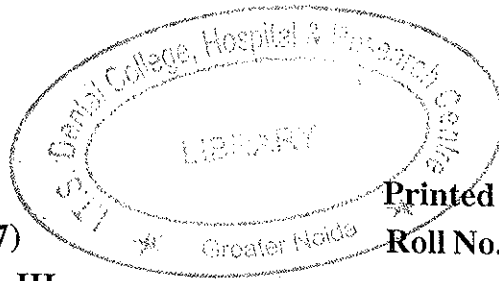
Time : Three Hours]

[Maximum Marks : 75

Note : Attempt all questions.

1. Discuss the factors which influence the choice of retainers in fixed partial denture prosthesis ? 25
2. Discuss concept of occlusion in fixed partial prosthesis. 25
3. Write in brief about :
 - (a) Biological width its importance in restoration. 5
 - (b) Newer concepts in shade selection in FPD. 5
 - (c) Platform switching in implant prosthodontics. 5
 - (d) Critical evaluation of various removable die system used currently. 5
 - (e) Ceramic veneer laminates. 5

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**M.D.S. (Main & Supply) Examination,
June-2017**

PROSTHODONTICS & CROWN BRIDGE

Paper-IV

Essay

(MDS-320)

Time : Three Hours]

[Maximum Marks : 75

Note : Attempt any **one** question.

1. Role of occlusion in TMJ Dysfunction. 75

or

Technological advancements have revolutionised
prostho dontics protocols.

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