MDS[Prosthodontics and Crown & Bridge]

BF/2015/11

###  Applied Anatomy, Physiology, Pathology, and Dental Materials

**[Paper-I]**

**[New Scheme w.e.f. 2008 admission]**

**Time : 3 Hours Max Marks. : 75**

*Note : Attempt all questions.*

1. Discuss infection control in Prosthodontic clinic & laboratory. [25]

2. **Write Short Notes on**: [5x10=50]

1. Investment Materials.
2. Bone Physiology.
3. Types of Casting Alloys.
4. Zirconia.
5. Luting Agents.

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###  Removable Prosthodontics and Oral Implantology

 **[Paper-II]**

**[New Scheme w.e.f. 2008 admission]**

**Time : 3 Hours Max Marks. : 75**

*Note : Attempt all questions.*

1. Discussion of the considerations for rehabilitating a mandibular distal extension partially edentulous case. [25]

2. **Write Short Notes on** : [5x10=50]

1. Articulators for Complete Denture Constructions.
2. Precision and Semi-Precision Attachments.
3. Maintenance Phase in Implant Prosthesis.
4. Occlusion for Implant Prosthesis.
5. Significance of Mouth preparation for fabrication of Removable Partial Denture.

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###  Fixed Prosthodontics

 **[Paper-III]**

**[New Scheme w.e.f. 2008 admission]**

**Time : 3 Hours Max Marks. : 75**

*Note : Attempt all questions.*

1. Describe Prosthodontics management of endodontically treated teeth. [25]

2. **Write Short Notes on** : [5x10=50]

1. The All Ceramic Option.
2. Digital Impressioning for CAD CAM.
3. Emergence Profile.
4. Malo’s Bridge.
5. Screw Failures in Implantology.

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###  Essay

**[Paper-IV]**

**[New Scheme w.e.f. 2008 admission]**

**Time : 3 Hours Max Marks. : 75**

 **Write an essay on any one of the topic** : [75]

1. Enumerate and discuss various classifications of partially edentulous situations. Discuss the challenges and solutions associated with “Free end saddle” situations.

  **OR**

2.Describe the tissue changes associated with extraction of teeth till ten years of complete denture service. Write a note on management of these changes.

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