

# I.T.S DENTAL COLLEGE, HOSPITAL & RESEARCH CENTRE

47, Knowledge Park-III, Greater Noida

## First Internal Assessment Examination

**BDS 4<sup>th</sup> year (2012 Batch)**

**Subject : Prosthodontics**

Time : 3 hrs

- All questions are compulsory
- Use separate sheet for Part A and Part B
- Draw a well labelled diagram wherever necessary

Date : 23.02.2016



### **PART - A**

- Q. 1 Give Kennedy's classification for partially edentulous situations. What rules govern the same? [10]
- Q. 2 What do you understand by selection of teeth for complete denture? [10]
- Q. 3 Write short notes on : [5X3=15]
1. Retention and stability in complete dentures
  2. Occlusal rests and rest seats
  3. Christenson's phenomenon

### **PART - B**

- Q. 1 Define impressions and classify various impression techniques. Discuss selective pressure impression technique in detail. [10]
- Q. 2 Define posterior palatal seal? Classify soft palate and what are the various methods to achieve posterior palatal seal? [10]
- Q. 3 Write short notes on : [5X3=15]
1. Dentogenic concept
  2. Neutral zone
  3. Sequelae of wearing complete dentures



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47, Knowledge Park-III, Greater Noida

## First Internal Assessment Examination

**BDS 4<sup>th</sup> year (2012 Regular Batch)**

**Subject : Prosthodontics**

Time : 3 hrs

Date : 26.05.2016

M.M: 70

- All questions are compulsory
- Use separate sheet for Part A and Part B
- Draw a well labelled diagram wherever necessary

### **Part A**

Q1. Define Centric Relation. Discuss various methods to record Centric Relations. (10)

Q2. Enumerate various components of RPD. Define Direct Retainers and write in detail about different Circumferential Clasps. (10)

Q3. Short notes:- (5x3=15)

- a) Kennedy's Classification and Applegate's Rule.
- b) Dentogenic Concept.
- c) Connectors in FPD.

### **Part B**

Q1. Discuss the Principles of tooth preparation in FPD with diagrams. (10)

Q2. Define Balanced Occlusion. Discuss factors affecting Balanced Occlusion in detail. (10)

Q3. Short notes:- (5x3=15)

- a) Posterior Palatal Seal.
- b) Dual Impression Technique in Removable Partial Denture.
- c) Christensen's Phenomenon.



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47, Knowledge Park-III, Greater Noida

## First Internal Assessment Examination

**BDS 4<sup>th</sup> year (2012 Odd Batch)**

**Subject : Prosthodontics**

Time : 3 hrs

Date : 01.07.2016

- All questions are compulsory
- Use separate sheet for Part A and Part B
- Draw a well labelled diagram wherever necessary

### **PART – A**

- Q. 1 Discuss in detail points you will check in final try-in of Complete Denture. [10]  
Q. 2 Discuss in detail impression procedures in distal extension RPD. [5X2=10]  
Q. 3 Short Notes on : [5X3=15]  
a. Bennett Movement  
b. Single Complete Denture  
c. Stress breakers in RPD

### **PART – B**

- Q. 4 Define Retention, Stability and support. Describe Biological, Mechanical and Physical factors which promote these qualities in complete denture. [10]  
Q. 5 List the various components of removable partial denture. Write in detail about rest and rest seats. [5X2=10]  
Q. 6 Short Note on : [5X3=15]  
a. Kennedy's classification with Applegate rules  
b. Overdenture  
c. Mandibular major connectors





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## Second Internal Assessment Examination

**BDS 4<sup>th</sup> year (2012 Odd Batch)**

**Subject : Prosthodontics**

M. M. : 70  
Time : 3 hrs

Date : 13.10.2016

- All questions are compulsory
- Use separate sheet for Part A and Part B
- Draw a well labelled diagram wherever necessary

### **PART - A**

- Q. 1 Classify articulators. Discuss the laws of articulators. [10]
- Q. 2 Discuss in detail about principles of designing RPD. [10]
- Q. 3 Write short notes on : [5X3=15]
- a. Gingival Finish Lines
  - b. Occlusal Rest
  - c. Vertical Jaw Relation

### **PART - B**

- Q. 1 Name various theories of impression making. Discuss in detail Selective Pressure Impression techniques. [10]
- Q. 2 Discuss in detail steps of tooth reduction of an anterior full veneer metal ceramic preparation. [10]
- Q. 3 Write short notes on : [5X3=15]
- a. Posterior Palatal Seal
  - b. Kennedy's classification for RPD
  - c. Pontic

