

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

47, Knowledge Park-III, Greater Noida

B.D.S 4th year – 2007 Batch

Final Internal Assessment

Subject: Prosthodontics

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1. Attempt all questions.
2. Draw neat, well labelled diagrams wherever necessary.
3. Answer all the questions in one sheet only.

16.01.2012
Time: 3.0 hrs.

PART-A

M.M: (50)

- Q. 1 Differentiate centric relation and centric occlusion? Describe the importance & methods of recording centric relation in edentulous patients. [8]
- Q. 2 Classify Articulators? Describe split cast technique of articulating upper and lower edentulous casts? [8]
- Q. 3 Write notes on: 3X3=[9]
- a) ~~Obturator~~ ✓
 - b) Gingival finish lines
 - b) Laminates

PART-B

- Q. 1 What is surveyor? Describe about Ney surveyor and its parts. [8]
- Q. 2 Classify Pontics? Describe briefly various pontic designs. [8]
- Q. 3 Write short notes on: 3X3=[9]
- a) Implant Material ✓
 - b) Immediate dentures
 - c) Relining jig

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

47, Knowledge Park-III, Greater Noida

BDS 4th Year (2008 Odd Batch)

Final Internal Assessment Examination

Subject: Prothodontics

- Attempt all questions
- Use separate sheet for Part A & Part B
- Draw neat and well labelled diagram wherever required

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Time: 3 hrs
M.M. – [35]

PART - A

- Q. 1 Define dental impression. Classify different type of impression in the fields of dentistry. [10]
- Q. 2 Describe briefly the steps of tooth reduction of full veneer preparation in posterior tooth. [10]
- Q. 3 Write short notes on: 5X3=[15]
- a) Balanced occlusion
 - b) Rest & Rest Seat
 - c) Pontics

PART – B

MM: [35]

- Q. 4 What is a Surveyor? Describe briefly about Ney's surveyor & its parts. [10]
- Q. 2 Define retention, stability & support. Describe biological, mechanical & physical factors which promote these qualities in complete denture. [10]
- Q. 3 Write briefly on: 5X3=[15]
- a) Posterior Palatal Seal
 - b) Dentogenic Concept
 - c) Temporization

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

47, Knowledge Park-III, Greater Noida

BDS 4th year (Reg. Batch)

Second Internal Assessment Examination

Subject: Prosthodontics

- Attempt all questions
- Use separate sheet for Part A & Part B
- Draw neat and well labelled diagram wherever required

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.08.2012
Time: 3 hrs
M.M. – [70]

PART - A

- Q. 1 Describe in detail about the importance, principles & methods of temporization in Fixed Partial Denture? [10]
- Q. 2 List the various component of removable partial denture? Describe direct retainers in detail? [10]
- Q. 3 Write briefly on: 5X3=[15]
- a) Guiding Planes
 - b) Orientation jaw relation
 - c) Pier abutment

PART - B

- Q. 1 Describe the principles of tooth reduction in detail? [10]
- Q. 2 How do you select posterior teeth for edentulous patients with moderate ridges? [10]
- Q. 3 Write short notes on: 5X3=[15]
- a) Mandibular major connectors
 - b) Final try – in
 - c) Post & Core

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BDS 4th year (Reg. Batch)

Second Internal Assessment Examination

Subject: Prosthodontics

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- Attempt all questions
- Use separate sheet for Part A & Part B
- Draw neat and well labelled diagram wherever required

.08.2012
Time: 3 hrs
M.M. – [70]

PART - A

- Q. 1 Describe in detail about the importance, principles & methods of temporization in Fixed Partial Denture? [10]
- Q. 2 List the various component of removable partial denture? Describe direct retainers in detail? [10]
- Q. 3 Write briefly on: 5X3=[15]
- a) Guiding Planes
 - b) Orientation jaw relation
 - c) Pier abutment

PART - B

- Q. 1 Describe the principles of tooth reduction in detail? [10]
- Q. 2 How do you select posterior teeth for edentulous patients with moderate ridges? [10]
- Q. 3 Write short notes on: 5X3=[15]
- a) Mandibular major connectors
 - b) Final try – in
 - c) Post & Core

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47, Knowledge Park-III, Greater Noida

B.D.S 4th year – Odd Batch
Second Internal Assessment
Subject: Prosthodontics

1. Attempt all questions.
2. Draw neat, well labelled diagrams wherever necessary.
3. Use separate sheet for Part-A & part-B.

09.04.2012
Time: 3.0 hrs.

PART-A

M.M: (50)

Q. 1 Define and classify Articulator? Discuss the laws of Articulation? [8]

Q. 2 Discuss in details the impression procedures in distal extension Removable Partial Denture? [8]

Q. 3 Write short notes on: 3X3=[9]

- a) Refractory cast
- b) Single complete denture
- c) Stress breakers

PART-B

Q. 1 What is surveyor? Describe briefly about Ney's surveyor and its part? [8]

Q. 2 Discuss in detail Denture Stomatitis along with its management & prevention measures? [8]

Q. 3 Write short notes on : 3X3=[9]

- a) Applegates rules governing Kennedy's classification
- b) Aker's clasp & Bar clasp 3X3=[9]
- c) Final Try-in

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47, Knowledge Park-III, Greater Noida

BDS 4th year (Reg. Batch)

Final Internal Assessment Examination

Subject: Prosthodontics



- Attempt all questions
- Use separate sheet for Part A & Part B
- Draw neat and well labelled diagram wherever required

15.12.2012
Time: 3 hrs
M.M. – [70]

PART - A

- Q. 1 Discuss in detail the Impression procedures in distal extension RPD? [10]
- Q. 2 Write in detail about various factors involved in residual ridge resorption? [10]
- Q. 3 Write briefly on: 5X3=[15]
- a) Obturators
- b) Face bow
- c) Stress breakers in RPD

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PART - B

- Q. 4 Discuss in detail the points you will check in Final Try-in of Complete Denture? [10]
- Q. 5 How will you restore a fractured maxillary right central incisor fractured at cervical one third? [10]
- Q. 6 Write short notes on: 5X3=[15]
- a) Refractory cast
- b) Gingival Finish Lines
- c) Bennett movement

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

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BDS 4th year (Odd Batch)

Final Internal Assessment Examination

Subject: Prosthodontics

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- Attempt all questions
- Use separate sheet for Part A & Part B
- Draw neat and well labelled diagram wherever required

23.06.2012
Time: 90 Min
M.M. – [50]

PART - A

- Q. 1 What are overdentures? Write in detail about the Indications, contraindications, advantages, disadvantages. Enumerate & write in short about the various types of attachments for overdentures. [8]
- Q. 2 Classify Jaw Relations in Complete Dentures. Write in detail about the various methods of recording centric jaw relation. [8]
- Q. 3 Write short notes on: 3X3=[9]
- a) Anterior Teeth selection
 - b) Ante's Law
 - Survey Lines

PART - B

- 4 Discuss in detail about the Principles of designing Removable Partial Dentures. [8]
- 5 Describe in detail the steps of tooth reduction of an anterior full veneer metal ceramic preparation. [8]
- Q. 6 Write short notes on: 3X3=[9]
- a) Mutually Protected Occlusion -
 - b) Occlusal Rest -
 - c) Relining & Rebasing of complete dentures

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B.D.S 4th year – Regular

First Internal Assessment

Subject: Prosthodontics

ITS Dental College

47, Knowledge Park-III, Greater Noida

1. Attempt all questions.
2. Draw neat, well labelled diagrams wherever necessary.
3. Use separate sheet for Part-A & part-B.

Time: 3.0 hrs.

PART-A

M.M: (70)

- Q. 1 Discuss in detail the problems of troubleshooting of lower complete denture in details. [10]
- Q. 2 Classify Jaw relation in CD. Write in details about various methods of recording centric jaw relations. [10]
- Q. 3 Write short notes on: [5x3=15]
- a) Posterior palatal seal.
 - b) Dentogenic (SPA) concept of teeth selection.
 - c) Split cast technique

PART-B

- Q. 4 What is balanced occlusion? Write briefly the factors governing balanced occlusion [10]
- Q. 5 Define retention, stability & support. Describe the factors which promote these qualities in CD. [10]
- Q. 6 Write briefly on: [5x3=15]
- a) Face Bow.
 - b) Sequelae of wearing complete dentures.
 - c) Immediate dentures.