

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

47, Knowledge Park-III, Greater Noida

LIBRARY

BDS 4th Year (2010 Regular Batch)

I.T.S Dental College Hospital & Research Centre
47, Knowledge Park-III, Greater Noida

Subject: Prosthodontics

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

(3)

LIBRARY
I.T.S Dental College Hospital & Research Centre
47, Knowledge Park-III, Greater Noida

Time: 3 hrs
M.M. – [35]

PART - A

- Q. 1 What are various impression techniques for edentulous mouth. Describe selective pressure impression techniques and how it is achieved in complete denture? [10]
- Q. 2 Differentiate between centric relation and centric occlusion. Describe the importance and methods of recording centric relation in edentulous patient. [10]
- Q. 3 Write short notes on: 5X3=[15]
- a) Custom posts
 - b) Non rigid connectors
 - c) Face bow

PART - B

MM: [35]

- Q. 4 Discuss the problems and trouble shooting of lower complete denture. [10]
- Q. 2 What is balanced occlusion? Write briefly the factors governing the balanced occlusion. [10]
- Q. 3 Write short notes on: 5X3=[15]
- a) Tooth supported RPD v/s tooth tissue supported RPD
 - b) Final Try in
 - c) Pindex system

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

47, Knowledge Park-III, Greater Noida

BDS 4th Year (Odd Batch)

First Internal Assessment Examination

Subject: Prosthodontics

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

Date: 21.02.2014

Time: 3 hrs
M.M. – [70]

PART-1

Q.1 Classify Jaw relation in complete denture. Write in detail about the various method of recording centric jaw relation. [10]

Q. 2 Classify Articulators. Discuss the laws of Articulation. [10]

Q.3 write short notes on: 5X3=[15]

a) Final try in

b) Processing errors in complete denture

c) Retromolar pad & papilla

PART-II

Q.4) Define Retention, Stability & support. Describe biological, mechanical & physical factors which promote these qualities in complete denture. [10]

Q.5) Discuss in details denture stomatitis along with its management & preventive measure. [10]

Q.6) write briefly on: 5X3=[15]

a) Immediate denture

b) Posterior tooth forms

c) Posterior palatal seal

LIBRARY
I.T.S Dental College Hospital & Research Centre
47 Knowledge Park-III, Greater Noida

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

47, Knowledge Park-III, Greater Noida

BDS 4th Year (Regular 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

Date: 31.01.2014

Time: 3 hrs
M.M. – [70]

PART-1

Q.1 Classify Articulators? Discuss the laws of Articulation. [10]

Q. 2 Classify Direct Retainers. Describe the basic requirements of clasp design. [10]

Q.3 write short notes on: 5X3=[15]

a) Obturators

b) Posterior tooth forms

c) Gingival finish lines

PART-II

Q.4) Write in details about gingival retraction and various techniques of making impressions in fixed Partial Denture. [10]

Q.5) Discuss in details about principles of designing removal partial denture. [10]

Q.6) write briefly on: 5X3=[15]

a) Over denture

b) Laminates

c) Temporization

LIBRARY

I.T.S Dental College Hospital & Research Centre
47, Knowledge Park-III, Greater Noida