

BHOGAVATI - April/May-2010

SUBJECT:- PROSTHODONTICS


PAPER- I: APPLIED ANATOMY, PHYSIOLOGY, PATHOLOGY AND DENTAL MATERIALS

Day: Thursday
Date 20-05-2010

Time: 9:00AM TO 12:00NOON
Max. Marks:100

N.B.

- 1) All question are **COMPULSORY**
 - 2) Draw neat diagram wherever **NECESSARY**.
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 Long Essay Questions:

(2 x 20 marks)

- 1) Describe the anatomy & physiology of the TMJ in health and dysfunction .
- 2) Discuss the current status of Dental ceramics.

Short Essay Questions:

(6 x 10 marks)

- 3) Discuss role of tissue conditioners and resilient liners in complete dentures.
- 4) Discuss the role of IATROSEDATIVE INTERVIEW in treatment of complete dentures.
- 5) Discuss the oral effects of systemic diseases that may affect the treatment in prosthodontics.
- 6) Write about Luting agents.
- 7) Write about the role of saliva in complete dentures.
- 8) Evaluate role of tongue in complete dentures.

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PAPER-IV:- AN ESSAY

Day: Wednesday
Date 26-05-2010

Time: 9:00AM TO 12:00NOON.
Max. Marks:100

N.B.

- 1) Draw neat diagram wherever NECESSARY.
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Write an Essay (1 x 100 marks)

- 1) Full Mouth Rehabilitation.

OR

- 1) Concepts of Occlusion in Prosthodontics.

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BHOGAVATI - April / May - 2010
SUBJECT:- PROSTHODONTICS

PAPER-II : REMOVABLE PROSTHODONTICS & MAXILLO -FACIAL
PROSTHETICS

Day: Saturday
Date 22-05-2010

Time: 9:00 AM TO 12:00 NOON
Max. Marks:100

N.B.

- 1) All question are **COMPULSORY**
 - 2) Draw neat diagram wherever **NECESSARY**.
 - 3) All questions carry same **Marks**.
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- 1) Describe the concept and procedure in "Immediate dentures". (20)
- 2) Describe the need and methods of making impressions for the distal extension situations. (20)
- 3) "Face bows" Review in detail. (20)
- 4) Describe the mechanics of clasp retention and enumerate the indications for various types of clasp. (20)
- 5) Describe the prosthodontic management of patient with hemi-mandibulectomy. (20)

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BHOGAVATI - April / May - 2010
SUBJECT:- PROSTHODONTICS

PAPER-III:- FIXED PROSTHODONTICS & ORAL IMPLANTOLOGY

Day: Monday
Date 24-05-2010

Time: 9:00 AM TO 12:00 NOON
Max. Marks:100

N.B.

- 1) All question are **COMPULSORY**
 - 2) Draw neat diagram wherever **NECESSARY**.
 - 3) All questions carry same **Marks**.
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- 1) Discuss the various materials and methods for endodontic supports in fixed prosthodontics. (20)
- 2) Discuss the biomechanical considerations given in tooth preparation. (20)
- 3) Discuss the connectors used in fixed prosthodontics. (20)
- 4) Discuss the need the techniques of controlling fluids & soft tissue management in fixed prosthodontics. (20)
- 5) Discuss various factors that can improve the success of an implant. (20)

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