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(Deemed University)

# MDS (PROSTHODONTICS, AESTHETIC DENTISTRY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER I: APPLIED ANATOMY, PHYSIOLOGY, PATHOLOGY, NUTRITION & DIETETICS & RESEARCH METHODOLOGY, ADULT PSYCHOLOGY AND DENTAL MATERIALS

Monday, December 04, 2006

Time: 3 Hrs.

Max. Marks: 100

- ✓ Illustrate your answers with diagrams, flow charts wherever appropriate.
- 1. Discuss the effect of systemic diseases in the success of Complete Denture Treatment.
- Discuss the development of palate and mention the various congenital anomalies associated with it and their prosthodontic management.
- 3. Critically evaluate various die materials.

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# MDS (PROSTHODONTICS, AESTHETIC DENTISTRY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER II: REMOVABLE PROSTHODONTICS AND MAXILLOFACIAL PROSTHETICS

Tuesday, December 05, 2006

Time: 3 Hrs.

Max. Marks: 100

- Classify clasp retainers. Describe the various factors which influence the retentive quality and efficiency of a clasp.
- Discuss the methods of making interocclusal records and establishing the centric relation in a completely edentulous situation.
- Obturator Prosthesis.



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# MDS (PROSTHODONTICS, AESTHETIC DENTISTRY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER III: FIXED PROSTHODONTICS AND ORAL IMPLANTOLOGY

Wednesday, December 06, 2006

Time: 3 Hrs. Max. Marks: 100

- Answer all the questions.
- Illustrate your answers with diagrams, flow charts wherever appropriate.
- Critically evaluate the factors responsible in choosing R.P.D. and F.P.D. with emphasis on 321 123 missing.
- Temporary restoration in F.P.D.
- Recent development in oral implantology in improving esthetics.



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# MDS (PROSTHODONTICS, AESTHETIC DENTISTRY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER IV: ESSAY

Thursday, December 07, 2006

Time: 3 Hrs. Max. Marks: 100

Illustrate your answer with diagrams, flow charts wherever appropriate.

Write an essay on:

Preventive Prosthodontics – a concept in preservation of residual ridge tissue.

OR

Recent developments in all ceramic systems.

