Reg. No.			

(Deemed University)

MDS (PERIODONTOLOGY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER I - APPLIED ANATOMY, PHYSIOLOGY, PATHOLOGY, NUTRITION & DIETETICS,

RESEARCH METHODOLOGY AND PHARMACOLOGY

Monday, December 04, 2006

Time: 3 hours Max Marks: 100

- Answer ALL the questions.

- 1. Discuss gingival epithelium and its role in defence mechanism.
- 2. Discuss the role of diet in health and disease of periodontium.
- 3. Discuss various types of clinical trials with reference to periodontal research.
- 4. Discuss the mechanism of action of various antibiotics.

(Deemed University)

MDS (PERIODONTOLOGY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER II -CLINICAL PERIODONTOLOGY AND PREVENTION

Tuesday, December 05, 2006

Time: 3 hours Max Marks: 100

- Answer all questions.
- All questions carry equal marks.
- Illustrate your answer with diagrams, flow charts wherever appropriate.
- 1. Discuss the inter-relationship of diabetes and periodontal disease.
- Discuss the role of plaque in the etiology of periodontal disease.
- Discuss the recent advances in microbiological diagnosis.
- Motivation and education are two important factors in a preventive program comment.



Reg. No.			

(Deemed University)

MDS (PERIODONTOLOGY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER III - PERIODONTAL THERAPY

Wednesday, December 06, 2006

Time: 3 hours Max Marks: 100

- 1. Discuss the management of acute gingival infections.
- Review the recent advances in synthetic materials used in the management of osseous defects in periodontal disease.
- 3. Discuss the recent approaches in the management of tooth hypersensitivity.
- 4. Discuss the non-surgical techniques in the management of periodontal disease.



Reg. No.	Reg. No.				
----------	----------	--	--	--	--

(Deemed University)

MDS (PERIODONTOLOGY AND ORAL IMPLANTOLOGY) DEGREE EXAMINATION – DECEMBER 2006

SUBJECT: PAPER IV - ESSAY

Thursday, December 07, 2006

Time: 3 hours

Max Marks: 100

Illustrate your answers with diagrams, flow charts wherever appropriate.

Write an essay on:

Neutrophil abnormalities

OR

Regeneration.

