Reg. No.				

MANIPAL ACADEMY OF HIGHER EDUCATION

MDS PART - II (PROSTHODONTICS AND CROWN & BRIDGE) DEGREE EXAMINATION - JUNE 2021

SUBJECT: PAPER I – REMOVABLE PROSTHODONTICS AND IMPLANT SUPPORTED PROSTHESIS (IMPLANTOLOGY), GERIATRIC DENTISTRY AND CRANIO FACIAL PROSTHODONTICS

Thursday, June 03, 2021

Time: 10:00 - 13:00 Hrs.

Max. Marks: 100

- ∠ Draw diagrams wherever necessary.
- 1. Discuss the rationale of functional impression procedure in RPD.

(25 marks)

2. Discuss the role of Prosthodontists in fabricating different types of Obturators.

(25 marks)

- 3. Write short Essays on:
- 3A. Surface treatments in implants.
- 3B. Principles of designing cast partial denture.
- 3C. Neutral zone in complete dentures.
- 3D. Extra oral and intraoral tracing and its significance.
- 3E. Loading of Implants.

 $(10 \text{ marks} \times 5 = 50 \text{ marks})$

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MDS PART - II (PROSTHODONTICS AND CROWN & BRIDGE) DEGREE EXAMINATION – JUNE 2021 SUBJECT: PAPER II – FIXED PROSTHODONTICS, OCCLUSION, TMJ AND ESTHETICS

Saturday, June 05, 2021

Time: 10:00 - 13:00 Hrs.

Max. Marks: 100

- ∠ Draw diagrams wherever necessary.
- 1. Aesthetic considerations in anterior fixed prosthesis.

(25 marks)

2. Influence of mandibular border movements on fixed prosthesis fabrication

(25 marks)

- 3. Short Essays:
- 3A. Technique for cementation of veneer prosthesis
- 3B. Significance of tooth form in building a fixed dental prosthesis
- 3C. Management of short clinical crown
- 3D. Customized incisal guidance
- 3E. TMJ problems caused by fixed dental prosthesis

 $(10 \text{ marks} \times 5 = 50 \text{ marks})$

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MDS PART - II (PROSTHODONTICS AND CROWN & BRIDGE) DEGREE EXAMINATION – JUNE 2021 SUBJECT: PAPER III – DESCRIPTIVE AND ANALYZING TYPE QUESTION

Monday, June 07, 2021

Time: 10:00 - 13:00 Hrs.

Max. Marks: 100

- ∠ Draw diagrams wherever necessary.
- Answer any TWO out of THREE questions.
- 1. Retention of Maxillofacial prosthesis.
- 2. Analysis of oral aesthetics.
- 3. Clinical trends of digital devices in prosthodontics.

 $(50 \text{ marks} \times 2 = 100 \text{ marks})$