## ATAL BIHARI VAJPAYEE MEDICAL UNIVERSITY, UTTAR PRADESH MDS DEGREE EXAMINATION - SEPT 2024 CONSERVATIVE DENTISTRY AND ENDODONTICS

## PART-II / PAPER - I

Conservative Dentistry PAPER CODE - 2411105102

Time: 3 Hours

Max Marks: 100 Marks

#### General instructions:

- · All questions are compulsory.
- · Explain with diagrams where required.
- · Please write the correct paper code.
- · Be to the point.

## LONG ANSWER QUESTIONS

 $2 \times 25 = 50 \text{ MARKS}$ 

- Discuss Minimal Intervention Dentistry.
- Describe in detail Cast Restorations keeping in mind historical importance & future prospectus.

## SHORT NOTE QUESTIONS

 $5 \times 10 = 50 MARKS$ 

- Smear Layer
- 4 Hard tissue lasers
- 5 Bur Design
- 6 Curing Lights
- Recent methods of caries detection

## ATAL BIHARI VAJPAYEE MEDICAL UNIVERSITY, UTTAR PRADESH MDS DEGREE EXAMINATION - SEPT 2024 CONSERVATIVE DENTISTRY AND ENDODONTICS PART-II / PAPER - II

## Endodontics PAPER CODE - 2411105103

Time: 3 Hours

Max Marks: 100 Marks

## General instructions:

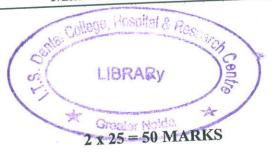
- All questions are compulsory.
  - Explain with diagrams where required.
  - Please write the correct paper code.
  - Be to the point.

## LONG ANSWER QUESTIONS

- 1 Discuss in detail various endodontic mishaps & their management.
- 2 Restoration of badly mutilated endodontically treated teeth.

## SHORT NOTE QUESTIONS

- 3 Vital bleaching
- 4 Passive ultrasonic irrigation
- 5 Vertical root fracture
- 6 Diagnosis & Management of missed/ extra canals
- 7 Glide path



 $5 \times 10 = 50 \text{ MARKS}$ 

# ATAL BIHARI VAJPAYEE MEDICAL UNIVERSITY, UTTAR PRADESH MDS DEGREE EXAMINATION - SEPT 2024 CONSERVATIVE DENTISTRY AND ENDODONTICS PART-II / PAPER - III DESCRIPTIVE & ANALYSING TYPE QUESTIONS PAPER CODE - 2411105104

Time: 3 Hours

Max Marks: 100 Marks

College, Hospital & Resea

LISEAC:

General instructions:

• Explain with diagrams where required.

• Please write the correct paper code.

• Be to the point.

### Attempt any two questions

 $2 \times 50 = 100 \text{ MARKS}$ 

1 Discuss the role of smear layer in adhesive mechanisms & controversies regarding its management.

2 Magnification in endodontics.

3 Write in detail the ideal restorative material & justify your choice.