

Printing Page(s) : 1

Paper Code : DDM-102
(A) (SVSU:2022-23/R)

Enrolment No.

--	--	--	--	--	--	--	--	--	--

Diploma in Dental Mechanics (DDM)
Ist Year Examination
Dental Mechanics

[Time: 03 Hours]

[Max. Marks : 75]

**Note: The question paper is divided into two sections
A & B. Attempt all questions as per instructions. Draw
a neat, labeled diagram wherever necessary**

SECTION – A (LONG ESSAY) (02x20=40)

1. Discuss role of spacer and stopper in impression trays.
Add a note on various spacer designs.
2. What are principles of teeth arrangement? Add a note
on compensatory curves in artificial dentition.

SECTION – B (SHORT ESSAY) (05x07=35)

3. Fluid resin Technique for auto polymerizing resins.
4. Various methods of cast duplication.
5. Discuss arrangement of maxillary anterior teeth
6. Balanced occlusion and its advantages.
7. Discuss arrangement of maxillary anterior teeth.

Printing Page(s) : 1.**Paper Code : DDM-103
(B) (SVSU:2022-23/R)****Enrolment No.**

--	--	--	--	--	--	--	--	--	--

**Diploma in Dental Mechanics (DDM)
Ist Year Examination
Applied Oral Anatomy**

[Time: 03 Hours]**[Max. Marks : 75]**

**Note: The question paper is divided into two sections A & B.
Attempt all questions as per instructions. Draw a neat, labeled
diagram wherever necessary**

SECTION – A (LONG ESSAY)**(02x20=40)**

1. Describe the morphology of occlusal surfaces of mandibular first and second premolars, supplement with diagrams.
2. Landmarks of stress bearing area of maxillary & mandibular arch – boundary. Histology and Characteristics.

SECTION – B (SHORT ESSAY)**(05x07=35)**

1. Difference between primary and permanent teeth
2. Tori
3. Occlusal anatomy of mandibular first molar.
4. Mamelons and lobes
5. Significance of embrasure
