KRISHNA VISHWA VIDYAPEETH
SCHOOL OF DENTAL SCIENCES

DEPARTMENT OF PROSTHODONTICS AND CROWN & BRIDGE
(Department Name in capital bold letters)

Oct /2026
(Month / Year)

Total no. of OPD patient for the month - 3198

Details of major clinical procedure being performed–

S/n	OPD No.	Age / Gender	Major clinical procedure	Details
1	PAT2026/704949	58/M	Denture with Balanced Occlusion	A 58-year-old male patient presented with complete edentulism and difficulty in mastication and speech. Clinical examination revealed edentulous maxillary and mandibular arches requiring prosthetic rehabilitation. Conventional complete dentures were planned to restore function, esthetics, and phonetics. Jaw relation records were obtained, and artificial teeth were arranged to establish bilateral balanced occlusion, ensuring simultaneous bilateral contacts in centric and eccentric mandibular movements. Clinical try-in was performed to evaluate esthetics, phonetics, vertical dimension, and occlusal relationships. Following processing and finishing, the complete dentures were inserted, and occlusal corrections were carried out to achieve harmonious contacts and minimize denture displacement during functional movements. The final prostheses provided satisfactory retention, stability, masticatory efficiency, and esthetics, improving patient comfort and overall oral function.
2	PAT2026/740843	49/M	Biologically Oriented Preparation Technique (BOPT)	A 49-year-old male patient presented with an unaesthetic maxillary right central incisor (11), seeking improvement in smile esthetics and gingival harmony. Clinical examination was carried out to assess tooth

				structure, periodontal health, gingival architecture, and occlusion. Biologically Oriented Preparation Technique (BOPT) was planned to achieve an improved emergence profile and harmonious gingival contours. The tooth was prepared using a vertical preparation technique without a defined finish line, allowing the provisional restoration to guide soft-tissue adaptation. A well-contoured provisional crown was fabricated and adjusted to establish the desired emergence profile and gingival architecture. Following satisfactory tissue response, the definitive crown was fabricated and cemented. The final restoration provided improved esthetics, appropriate tooth proportions, and harmonious gingival contours, resulting in a natural-looking smile and patient satisfaction.

HEAD OF THE DEPARTMENT

(Name, Sign, Seal & Date)