DATTA MEGHE INSTITUTE OF MEDICAL SCIENCES

(Deemed to be University)

SHARAD PAWAR DENTAL COLLEGE & HOSPITAL

IV BDS

Name of Subject – Prosthodontics and Crown & Bridge CO –PO Mapping

COURSE OUTCOMES	COMPETENCES				PR	(OUTCOMES				
					1	2	3	4	5	6	7
CO-1: To understand the	Prostho	1.1,	Prostho	1.2,	3	2	3	3	3	3	3
Prosthodontics Terminologies,	Prostho	1.3,	Prostho	1.4,							
Anatomical Landmarks, Case	Prostho	1.5,	Prostho	1.6,							
History Recording, Clinical	Prostho	1.7,	Prostho	1.8,							
Examination, Pre-Prosthetic	Prostho 1.9, Prostho 1.10										
Surgeries, Impression Making its											
Principles, Factors, Theories,											
along with Primary Impressions											
and Border Molding											
CO-2: To understan the methods	Prostho	2.1,	Prostho	2.2,	3	2	3	3	3	3	3
of Record Base And Occlusal	Prostho	2.3,	Prostho	2.4,							
Rims fabrication and Jaw	Prostho 2	2.5,	Prostho	2.6,							
Relations- Orientation, Vertical	Prostho 2	2.7,	Prostho	2.8,							
And Centric, Articulators, Teeth	Prostho 2	2.9,	Prostho	2.10,							
Selection, Occlusion, Try - in,	Prostho3.1	1,	Prostho	3.2,							
Laboratory Steps, Post Insertion	Prostho	3.3,	Prostho	3.4,							
Instructions, Relining, and	Prostho 3.	5									
Rebasing											
CO-3: To Know the Classification	Prostho 4	4.1,	Prostho	4.2,	3	2	3	2	3	2	2
of Partially Edentulous Arches,	Prostho 4	4.3,	Prostho	4.4,							

Components of RPD, Surveyor	Prostho 4.5, Prostho 5.1,							
and Surveying Procedure,	Prostho 5.2, Prostho 5.3,							
Principles of designing RPD,	Prostho 5.4							
Mouth Preparation, Work								
Authorization, Jaw Relation,								
Occlusion in RPD								
CO-4: To diagnosis and	Prostho 6.1, Prostho6.2, Prostho	3	2	3	3	3	3	3
treatment planning in FPD,	6.3, Prostho 6.4, Prostho 6.5,							
components of FPD, Tooth	Prostho 6.6, Prostho 7.1,							
Preparation, impression and tissue	Prostho 7.2, Prostho 7.3,							
management in FPD,	Prostho 7.4, Prostho 7.7,							
endodontically treated,	Prostho 7.8, Prostho 7.9,							
provisional prosthesis, Die	Prostho 7.10, Prostho 7.11,							
systems, occlusal corrections and	Prostho 7.12							
cementation procedures								
CO-5: To mention aims and	Prostho 8.1, Prostho 8.2,	3	2	3	3	3	3	3
objectives, types and ideal	Prostho8.3,Prostho 8.4,Prostho							
requirements of maxillofacial	8.5, Prostho 8.6,							
prosthesis, Obturators, splints and	Prostho8.7,Prostho 8.8,							
stents, single denture,	Prostho8.9							
overdentures, Immediate dentures,								
infection control protocol,								
LASERs and recent advances in								
CAD-CAM prosthesis.								

¹⁻Slight (low)

0-no corleation

²⁻Moderate (Medium)

³⁻ Substantial (high)